MEMORANDUM OF UNDERSTANDING

Between

NVIDIA GRAPHICS PRIVATE LIMITED

And

Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology (Deemed to be University Estd. u/s.3 of UGC Act, 1956), Chennai (VEL TECH)

This Memorandum of Understanding ("MOU") dated 10.01.2019 (the "Effective Date") confirms the intention of **NVIDIA Graphics Private Limited**, having its principal place of business at C1 – Jacaranda Wing A, Manyata Embassy Business Park, Outer Ring Road, Bangalore-560045, India ("NVIDIA") and and **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology** (Deemed to be University Estd. u/s.3 of UGC Act, 1956) (VEL TECH), having its principal place of business at #No 42, Avadi-Vel Tech Road, Avadi, Chennai - 600062,Tamil Nadu, with respect to the subject matter described in the attached Summary of Terms attached hereto as Exhibit A (the "Summary"). NVIDIA and VEL TECH are referred to herein as the "Parties" or individually as a "Party."

1. This MOU including the Summary and any attachments hereto, sets forth the current understanding of the Parties. It is expressly agreed that this MOU, including the Summary, is not legally binding upon and does not impose any obligation of any nature on the Parties. Any binding obligations of the Parties, if any, shall be set forth in a separate written agreement by the Parties.

2. Except: (a) to the extent required by applicable law or the rules or regulations or (b) with the prior, written consent of the other Party both as to content and timing; or (c) to the extent known by the general public, the news media or other third parties other than as a result of a violation of the terms of this Section, during the pendency of discussions between the Parties relating to the subject matter of this MOU, no Party will issue any statement or confirm or otherwise disclose to the general public, the news media or to any third party (other than its employees, consultants, advisors and potential investors who have agreed to maintain the confidentiality the information obtained in connection with the contemplated Transaction): (i) that any discussions or negotiations are taking or have taken place between NVIDIA and VEL TECH relating to the subject of this MOU; or (ii) the existence or contents of this MOU; provided that, in the event of disclosure on account of exceptions described above, the disclosing Party will use reasonable efforts to apprise the other Party in advance of, and afford the other Party a reasonable opportunity to obtain a protective order or confidential treatment before the disclosure.

3. This MOU will commence on the Effective Date and continue for a period of one year, unless terminated earlier by either of the Parties in writing.

IN WITNESS WHEREOF, authorized representatives of the Parties have executed this Memorandum of Understanding as of the date first above written.

NVIDIA Graphics Private Ltd

By: Vishal Dhupar

Title: Managing Director - South Asia

Nvida Graphics Pvt. Ltd.
C1, Jacaranda Wing A,
Manyata Embassy Business Park
Outer Ring Road
Bangalore - 560 045

31/12/19

Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology (Deemed to be University Estd. u/s.3 of UGC Act, 1956)

Prof. Dr. E. Kannan
Registrar

By: Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Title:

Exhibit A

Summary

NVIDIA and **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology** (Deemed to be University Estd. u/s.3 of UGC Act, 1956) (**VEL TECH**) agree to work together in a strategic partnership to set up a "Centre of Excellence for Research and Teaching in Artificial Intelligence". The key expected outcomes agreed are as follows:

MAIN GAINS FOR THE STUDENTS: Immersive – Learning Environments, University Innovation Fellowships; Employability, Start-Up Based Entrepreneurship.

MAIN GAINS FOR THE FACULTY: Knowledge Upgradation, Work with leaders in technology, Enhanced Research Activities and scope for Consultancy.

MAIN GAINS FOR THE INSTITUTION: Laboratories with support for Train – The –Trainers using the Instructor – Led Model.

Contributions from NVIDIA:

1. **For setting up of the AI/DL Lab based on NVIDIA GPU's, NVIDIA, will extend the following:**
   - Special considerations (co-investment with educational bundles) for NVIDIA GPU cards and Supercomputers.
   - Teaching Kit for Deep Learning. This will be delivered vide registration @ the NVIDIA GPU Educators Program https://developer.nvidia.com/educators
   - NVIDIA Deep Learning SDK including tools and libraries for deep learning primitives, inference, video analytics, linear algebra, sparse matrices, and multi-GPU communications.
   - NVIDIA Deep Learning GPU Training System (DIGITS) to enable rapid training of highly accurate deep neural network (DNNs) for image classification, segmentation & object detection tasks.
   - Deep Learning Frameworks – currently Caffe, CNTK, TensorFlow, Theano and Torch, each along with its supported version of cuDNN.
   - PGI Community Edition with PGI Fortran, C and C++ compilers and tools for multicore CPUs and NVIDIA Tesla GPUs, including all OpenACC, OpenMP and CUDA Fortran features.
   - Coordination on Syllabus formulation and Train the trainers if required.
   - NVIDIA Branding for the Lab.
   - Training for the Institute Faculty (Max 5 Nos) for a period of 2 Days. This will be subject the Institute order on approved NVIDIA partners for the AI/DL Bundled Lab program with the deliverables including the training.
2. Conduct Workshops, (one minimum) with minimum of 3 days on High Performance Computing or Deep Learning at the Institute.

Contributions from VEL TECH

1. Towards the AI/DL Lab
   - Allot required space & infrastructure for the compute facility, training classes & on-premise research works.
   - Ensure required Infrastructure for the AI/DL Lab; with at least 1 dedicated Server Node with 2 Nos of NVIDIA Tesla V100 GPU's based on NVIDIA Volta Architecture.
   - Assign Lead Faculties, academic researchers and Compute & Lab Infrastructure Administrators will have to be assigned by the Institute to start and run the programs.
   - Include AI/Deep Learning Course as elective – core or optional as applicable for the various education streams offered by the Institute in UG and PG Branches.
2. Towards conducting of High Performance Computing and or Deep Learning at the Institute.
   - Allot required Auditorium along with for Wifi Internet access to all participants.
   - Permission for Industry Participant entry and collection of Workshop fees by NVIDIA Partner from the invited Industry participants if the proposed workshop is a paid workshop for Industry participants. This will be subject to specific terms/requirements of the proposed workshop.

Nvida Graphics Pvt. Ltd.
C1, Jacaranda Wing A,
Manyata Embassy Business Park
Outer Ring Road
Bangalore - 560 045

PURCHASE ORDER

Invoice To VELTECH TECHNOLOGY INCUBATOR Veltech Dr.RR & Dr SR University 400 Feet Outer Ring Road, Avadi, Chennai 600062	Voucher No. 64	Dated 31-Mar-2018
		Mode/Terms of Payment 100%LC TO BE OPENED AFT SUB
	Supplier's Ref./Order No. 64	Other Reference(s) P.CHANDRAKUMAR
Supplier LOCUZ ENTERPRISE SOLUTIONS LTD NO-8/1,LALITHA NAGAR,2ND STREET, MYLAPORE ,SANTHOME .CH-4 - GST-33AAACL6270A1Z2	Despatch through DOOR DELIVERY	Destination TBI
	Terms of Delivery TBI RESEARCH PARK DEEP LEARNING SYSTEM TBI-CAPITAL EQUIPMENT HEAD DELIVERY -6-8 WEEKS FROM THE DATE OF CLEAR PO&LC ESTABLISHMENT	Technology Bu

Sl No	Description of Goods	Quantity	Rate	per	Disc. %	Amount
1	8-GPU/512GB DGX-1,DEEP LEARNING SYSTEM WITH V100 *920-22787-2510-000* *8 GPU/512GB DGX-1 DEEP LEARNING SYSTEM WITH V100*	1.00 NOS.	67,71,875.00	NOS		67,71,87

Room : 25
P.no.14

continued

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Vel Tech
Technology Business Incubator (TBI)

Vel Tech
Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 10th Feb 2022

MOU signed with NVIDIA Graphics Private Limited

MOU Number	MOU - 269
Name of the Organization	M/s. NVIDIA Graphics Private Limited
Date of signing of MoU	10.01.2019
Date of MoU Renewal (If any)	10.01.2020
Next renewal due on	10.01.2020
Objectives of MoU	Server installed for AI/ML, Deep Learning

MOU OUTCOME

Academic Year	Description	No of Participants	Dept
2018-19	FDP	28	CSE & IT

Dean Industry Relations & TBI

MoU Coordinator

Dr. P. Chandrakumar
Industry Relations & TBI
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India.
Landline : +91 44 2684 0262 / 2684 0605
Toll Free : 1800 212 7669
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

PURCHASE ORDER(Page 2)

Invoice To	Voucher No.	Dated
VELTECH TECHNOLOGY INCUBATOR Veltech Dr.RR & Dr. SR University 400 Feet Outer Ring Road, Avadi, Chennai 600062	64	31-Mar-2018
		Mode/Terms of Payment 100%LC TO BE OPENED AFT SUB PRO
	Supplier's Ref./Order No. 64	Other Reference(s) P.CHANDRAKUMAR
Supplier LOCUZ ENTERPRISE SOLUTIONS LTD NO-8/1,LALITHA NAGAR,2ND STREET, MYLAPORE ,SANTHOME CH-4 - GST-33AAACL6270A1Z2	Despatch through DOOR DELIVERY	Destination TBI
	Terms of Delivery TBI RESEARCH PARK DEEP LEARNING SYSTEM TBI-CAPITAL EQUIPMENT HEAD DELIVERY -6-8 WEEKS FROM THE DATE OF CLEAR PO&LC ESTABLISHMENT	

Vel Technology Busines

Sl No.	Description of Goods	Quantity	Rate	per	Disc. %	Amount
2	8-GPU/512GB DGX-1 DEEP LEARNING SYSTEM WITH V100 *718-V10000+P2ED136* *8-GPU/512GB DGX-1 DL SYSTEM* *3 YEAR SUPPORT EDU V100 1* - *WARRENTY* ********** *3 YEARS WARRENTY AS PER THE OEM* ********** *NOTE:* ******** *DRAFT LC NEED TO BE SHARED BEFORE ESTABLISHING THE LC DOCUMENT* **** *TERMS OF CONDITIONS.* ********** *100%LC TO BE OPENED AFTER SUBMISSION OF PROFORMA INVOICE* ********** *PLEASE DONT SUPPLY ANY MATERIALS TO VT WITHOUT PO &AdV* - *IF YOU DONT GET PAYMENT IN 30DAYS PLSCON-7395986821* *******	1.00 NOS.	28,36,800.00	NOS		28,36,800.00

continued ..

31-3-18

P. chandrakumar

Vel Tech

Technology Business Incubator

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PURCHASE ORDER(Page 3)

Invoice To VELTECH TECHNOLOGY INCUBATOR Veltech Dr.RR & Dr.SR University 400 Feet Outer Ring Road, Avadi, Chennai 600062	Voucher No. 64	Dated 31-Mar-2018
		Mode/Terms of Payment 100%LC TO BE OPENED AFT SUB PRO
	Supplier's Ref./Order No. 64	Other Reference(s) P.CHANDRAKUMAR
Supplier LOCUZ ENTERPRISE SOLUTIONS LTD NO-6/1,LALITHA NAGAR,2ND STREET, MYLAPORE ,SANTHOME ,CH-4 - GST-33AAAOL6270A1Z2	Despatch through DOOR DELIVERY	Destination TBI
	Terms of Delivery TBI RESEARCH PARK DEEP LEARNING SYSTEM TBI-CAPITAL EQUIPMENT HEAD DELIVERY -6-8 WEEKS FROM THE DATE OF CLEAR PO&LC ESTABLISHMENT	Vel Technology Busines

Sl No.	Description of Goods	Quantity	Rate	per	Disc. %	Amount
						96,08,675.00
	GST@18%		18 %			17,29,561.50
	ROUND OFF					0.50
	Total	2.00 NOS.				₹ 1,13,38,237.00

Amount Chargeable (in words)
INR One Crore Thirteen Lakh Thirty Eight Thousand Two Hundred Thirty Seven Only

E. & O.E

for VELTECH TECHNOLOGY INCUBATOR

Authorised Signatory

Vel Tech
Technology Business Incubator (TBI)

This is a Computer Generated Document

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

RE: From Vel Tech!!!

1 message

Atul Yadav <atul.yadav@locuz.com> Thu, Dec 6, 2018 at 10:02 AM
To: "Industry Relations Office Vel Tech, Chennai" <dindoffice@veltech.edu.in>
Cc: Mandeep kumar <Mandeep.kumar@locuz.com>, Asit Sahoo <asit.sahoo@locuz.com>, Prasanta Jena <Prasanta.Jena@locuz.com>, Alok Pandey <alok.pandey@locuz.com>, Kandaswamy C <kandaswamy.c@locuz.com>, Atul Yadav <atul.yadav@locuz.com>

Dear Sir,

Greetings for the day !

Due to unavailability of resource at this moment, we are unable to schedule this training on immediate basis. However keeping your need on priority we will be scheduling the same on 14th of Dec'18 through remote session. Do let me know your feasibility for the same

Objective: DGX1 Demonstration

Duration: 1 Day

Mode: Remote (Skype/Webex)

Thank you

Atul Yadav

09980066464

From: Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>
Sent: 04 December 2018 11:37
To: Atul Yadav <atul.yadav@locuz.com>
Subject: From Vel Tech!!!

Dear Sir,

We are Organizing Faculty Development Programme (FDP) on **"Artificial Intelligence, Deep Learning and Computer Vision Application"** from 03/12/18 to 09/12/2018. In this regards, we requesting one day demonstration class in the DGX Nvidia server on 5/12/18 or 8/12/18. Kindly arrange the resource person to deliver the demonstration class.

Thanks

--

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

Re: DGX server activity - need remote session

1 message

Mandeep kumar <Mandeep.kumar@locuz.com> Mon, Nov 19, 2018 at 7:08 PM
To: "Industry Relations Office Vel Tech, Chennai" <dindoffice@veltech.edu.in>
Cc: Periasamy Rajalingam <Periasamy.Rajalingam@locuz.com>, Kandaswamy C <kandaswamy.c@locuz.com>, Atul Yadav <atul.yadav@locuz.com>, Amit Khulve <Amit.Khulve@locuz.com>, Sanjiv Tiwari <Sanjiv.Tiwari@locuz.com>, Alok Pandey <alok.pandey@locuz.com>

Dear Sir/Madam,

Launcher scripts has been tested successfully.

You can find scripts here,

/home/veltech-tbi/locuz/launcher_scripts

Scripts Names: tensorflow_18.09-py3_launcher
pytorch_18.09-py3_launcher
caffe_18.09-py3_launcher
mxnet_18.09-py3_launcher
digits_18.09_launcher

You can simply run script using following command:

sh script_name
(for example: sh tensorflow_18.09-py3_launcher)

Details of Script:

Step 1: When you run script then first statement here,

Enter the name of the job (any name you want to specify for your job):

Here you will providing name for identification. If you not enter any name then it show following message and terminated.

Sorry! you has not provide any name. Please run script again and enter name for your job

Step 2: If you provide name of your script then second statement here,

Enter command which you will run inside your docker container [for example: python -c 'import tensorflow as tf; print(tf.__version__)']:

Here you will providing command which you will run inside you container. If you not enter

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

Re: DGX server activity - need remote session

1 message

Mandeep kumar <Mandeep.kumar@locuz.com> Fri, Nov 16, 2018 at 1:33 PM
To: "Industry Relations Office Vel Tech, Chennai" <dindoffice@veltech.edu.in>
Cc: Periasamy Rajalingam <Periasamy.Rajalingam@locuz.com>, Kandaswamy C <kandaswamy.c@locuz.com>, Atul Yadav<atul.yadav@locuz.com>, "ryegambaram@nvidia.com" <ryegambaram@nvidia.com>, "uar@nvidia.com" <uar@nvidia.com>

Dear Sir,

Please find details.

S No	Pending activity	Details of the activity	Remote server Access in Hours
1	Testing of Launcher Script (Auto Job Submission Script) which has been Developed for your environment (DGX-1)	Using this auto job submission script, user can submit their jobs in DGX-1 with SLURM Scheduler and this will helpful for removing typical human errors.	6 Hours

Thanks & Regards,

Mandeep Kumar

From: Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>
Sent: Friday, November 16, 2018 10:33:02 AM
To: Mandeep kumar
Cc: Periasamy Rajalingam; Kandaswamy C; Atul Yadav; ryegambaram@nvidia.com; uar@nvidia.com
Subject: DGX server activity - need remote session

Dear Sir,

Please refer our tele-discussion with you regarding the proposed activities to be carried out in our server DGX-1 through remote access. We need how many activities are needed to your end with time period.
As per your earlier request the following activities are carried out and utilized our server over the remote access.

S.No	Server	Activity	Time

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

DGX server activity - need remote session

1 message

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in> Fri, Nov 16, 2018 at 10:33 AM
To: Mandeep.kumar@locuz.com
Cc: Periasamy.Rajalingam@locuz.com, Kandaswamy C <kandaswamy.c@locuz.com>, atul.yadav@locuz.com, ryegambaram@nvidia.com, uar@nvidia.com
Bcc: RAGHAVENDRAN SRINIVASAN <sec25.veltech@gmail.com>, "P.Chandrakumar Vel Tech" <sec4.veltech@gmail.com>

Dear Sir,

Please refer our tele-discussion with you regarding the proposed activities to be carried out in our server DGX-1 through remote access. We need how many activities are needed to your end with time period.

As per your earlier request the following activities are carried out and utilized our server over theremote access.

S.No	Server Accessed Date	Activity	Time
1	5/10/18	Install the Deep Learning framework in the server.TensorFlow, MXNet, Caffe2 etc Execute on the DGX-1 Server to download the framework:- #docker pull nvcr.io/nvidia /caffe:18.09-py3 #docker pull nvcr.io/nvidia /tensorflow:18.09-py3 #docker pull nvcr.io/nvidia /cuda:latest	12 Hours
2	8/10/18	verifying the application.	4 Hours
3	Oct 10th to 12th	Training Programme - Access and Installed the server	8 Hour/Day
4	24/10/18	slurm(work load manager) has been configured on DGX.	4 Hours
5	24/10/18	NIS server configuration on login-server(CentOS-7) NIS client configuration on ai-server(Ubuntu-16) Test jobs submission.	3 Hours

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6	25/10/18	NIS (user directory/database) has been configured. created/login on login-node. SLURM (Work Load Manager) has been configured accordingly. Jobs submitted by user's from login node, same would computed on DGX (ai-server) DGX Server Scheduler installed and configured.	7 Hours
7	12/11/18	Testing the job script Preparing User Guide Document	Requesting
8	12/11/18	Testing of Launcher Script (Auto Job Submission Script) which has been Developed for your environment (DGX-1). Using this auto job submission script, user can submit their jobs in DGX-1 with SLURM Scheduler and this will helpful for removing typical human errors.	Requesting

Please send proposed/pending activities with time period. We would like to know how many works are pending and how much hours you need our server remote access.
It you don't mind, please send the activities as per the below chart.

S No	Pending activity	Details of the activity	Remote server Access in Hours
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Please respond with requested details ASAP.

Thanks,

With Best Regards,

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

RE: Center of Excellence for AI CoE - Proposal

1 message

Ragavendran Yegambaram <ryegambaram@nvidia.com> Fri, Nov 16, 2018 at 10:46 AM
To: "Director Industry Relations Vel Tech, Chennai" <dind@veltech.edu.in>
Cc: "Industry Relations Office Veltech, Chennai" <dindoffice@veltechuniv.edu.in>, Unnikrishnan AR <uar@nvidia.com>, Rohit Biddappa <rbiddappa@nvidia.com>, Lakshmi Venkatesh <lakshmi.venkatesh@2020msl.com>, Ragavendran Yegambaram <ryegambaram@nvidia.com>

Adding Nvidia & PR Team

Dear Madam,

As discussed, Rohit and team would like to have a meeting on 22nd Nov 2018 (Thursday) @ 11:30am at the college campus to finalize the Flow/ Prerequisites of the MOU Signing event. Kindly confirm your availability along with the team to block calendars.

Best regards,

Ragavendran Y

From: Ragavendran Yegambaram
Sent: Monday, October 29, 2018 1:04 PM
To: Unnikrishnan AR <uar@nvidia.com>
Cc: Industry Relations Office Veltech, Chennai <dindoffice@veltechuniv.edu.in>; Ragavendran Yegambaram <ryegambaram@nvidia.com>
Subject: FW: Center of Excellence for AI CoE - Proposal

Unni,

We need to confirm on the dates for the MOU signing. They are comfortable for the week of 12 Nov 201

Best Regards,

RY

From: Director Industry Relations Vel Tech, Chennai <dind@veltech.edu.in>
Sent: Friday, August 31, 2018 6:05 PM

Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

RE: From Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science & Technology

1 message

Unnikrishnan AR <uar@nvidia.com> Fri, Oct 12, 2018 at 8:05 PM
To: "Industry Relations Office Vel Tech, Chennai" <dindoffice@veltech.edu.in>, Ragavendran Yegambaram <ryegambaram@nvidia.com>, Sundara Ramalingam Nagalingam <snagalingam@nvidia.com>

RAGHAVENDRAN, Greetings from NVIDIA. With reference to your mail below, request you to kindly raise pending delivery issues with the vendor you have placed the order on. We would be happy to clear any pending deliverables from NVIDIA if the vendor has placed back to back orders on NVIDIA for the same. It may also help to clarify to them what exactly is pending from the list/package ordered.

Looking forward to continuing our academic partnership with Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science & Technology.

Thanks and regards

Unnikrishnan AR| Head Business- Higher Education & Research| NVIDIA South Asia|O: +91 80 66917732 M: +91 9845256854 E-mail: uar@nvidia.com|C1, "Jacaranda," Manyata Embassy Technology Park, Outer Ring Road, Bangalore 560045

From: Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>
Sent: Friday, October 12, 2018 4:30 PM
To: Unnikrishnan AR <uar@nvidia.com>; Ragavendran Yegambaram <ryegambaram@nvidia.com>; Sundara Ramalingam Nagalingam <snagalingam@nvidia.com>
Subject: From Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science & Technology

Dear Sir,

We thank you for the training provided to us. As per the Purchase order No: 64 dated on 31-Mar-2018, please send us the complete package of **S.No 2. 8-GPU/512GB DGX-1 DL System 3 Year Support EDU V100**. This will be used for our continuous learning about the server and its application.

Thanks with regards

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Vel Tech

Industry Relations Office Vel Tech, Chennai <dindoffice@veltech.edu.in>

RE: Center of Excellence for AI CoE - Proposal

1 message

Ashish Sardana <asardana@nvidia.com> Fri, Oct 12, 2018 at 6:23 PM
To: "Director Industry Relations Vel Tech, Chennai" <dind@veltech.edu.in>
Cc: Unnikrishnan AR <uar@nvidia.com>, Director Industry Relations <dind@veltechuniv.edu.in>, "Industry Relations OfficeVeltech, Chennai" <dindoffice@veltechuniv.edu.in>, "Director Academics, VTU Chennai" <dac@veltech.edu.in>, Jigar Halani <jhalani@nvidia.com>, Ragavendran Yegambaram <ryegambaram@nvidia.com>

Greetings VelTech,

I had great experience at your campus and was amazed by the verticals the faculty members are planning to apply AI into.

The patience and determination of the professors helped me to delve into the important concepts in detail.

Thanks a lot for extending a warm welcome and taking out time to attend the training.

I hope the training will help you take the next steps into AI.

Best regards,

Ashish Sardana

Deep Learning Solutions Architect | NVIDIA **Corporation**

M: +91-9600255895

From: Ragavendran Yegambaram
Sent: Thursday, October 4, 2018 10:42 AM
To: Director Industry Relations Vel Tech, Chennai <dind@veltech.edu.in>
Cc: Unnikrishnan AR <uar@nvidia.com>; Sundara Ramalingam Nagalingam <snagalingam@nvidia.com>; Mukundhan Srinivasan <msrinivasan@nvidia.com>; Director Industry Relations <dind@veltechuniv.edu.in>; Industry Relations Office Veltech, Chennai <dindoffice@veltechuniv.edu.in>; Director Academics, VTU Chennai <dac@veltech.edu.in>; Ashish Sardana <asardana@nvidia.com>; Ragavendran Yegambaram <ryegambaram@nvidia.com>
Subject: RE: Center of Excellence for AI CoE - Proposal

Dear Madam,

The mail communication from locuz was with reference to Planned training by them on 28th September. As you

NVIDIA Server
Training Attended Faculty List
Date - 10/10/18 to 12/10/18

S.No	TTS No	Dept	Name of the Faculty
1	TTS 2630	CSE	Dr.G.R. Kanagachidambaresan
2	TTS 2748	CSE	Dr.G.M. Karpura Dheepan
3	TTS2119	CSE	Ms.G. Tamilmani
4	TTS 2541	CSE	Mr.N. Vijayaraj
5	TTS2039	CSE	Mr.R. Vinoth Kumar
6	TTS 2578	CSE	Dr.R. Rajkumar
7	TTS 2701	CSE	Mr.M. Dharmateja
8	TTS2125	CSE	Mr.S. Alex David
9	TTS 2446	CSE	Mrs.K. Prema
10	TTS 2659	CSE	Dr.C. Amuthadevi
11	TTS2304	CSE	Dr.K. Meena
12	TTS 2610	CSE	Ms.R. Abinaya
13	TTS 2682	CSE	Ms.A. Poornima
14	TTS 2431	CSE	Dr.R. Suguna
15	TTS 2697	CSE	Mrs.S. Hannah
16	TTS 2695	CSE	Dr.V. Vanitha
17	TTS1311	CSE	Mr.N.K. Senthil Kumar
18	TTS277	CSE	Dr.M. Kavitha
19	TTS2239	IT	Mrs. Dhilsath fathima M
20	TTS2455	IT	Ms. Stephanie vianna G
21	TTS2479	IT	Mrs. Vishnupriya T
22	TTS2607	IT	Ms. Anitha josephine A
23	TTS2533	IT	Mrs. Jayanthi K
24	TTS2309	BIOMEDICAL	Dr.Masoodha Banu

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. R. SUGUNA

TTS No / Designation: TTS2431 / Professor

Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4 ✓	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3	4 ✓	5
6	The pace and style of the training was effective	1	2	3 ✓	4	5
7	The Participation was encouraged.	1	2	3	4 ✓	5
8	The Instructors responded to questions effectively.	1	2	3	4	5 ✓

Hands-on Practice given.

More hands on practice required to understand the concepts

Will you able to introduce some experiment using NVDIA Server.

Yes.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes.

Further comments or suggestions

Duration of workshop to be extended ~~to~~ for practical exposure

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: R. Abinaya
TTS No / Designation: TTS2610 / Assistant Professor
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	5
4	I have been able to share the topic taught with colleagues	1	2	3	4	5
5	The amount of information was appropriate for the time allowed	1	2	3	4	5
6	The pace and style of the training was effective	1	2	3	4	5
7	The Participation was encouraged.	1	2	3	4	5
8	The Instructors responded to questions effectively.	1	2	3	4	5

Hands-on Practice given.

Hands-on Practice was given on the interface and also some commands were executed by connecting to the server

Will you able to introduce some experiment using NVDIA Server.

Yes, I can try some basic machine learning experiments using NVIDIA server

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes, I am interested to gain more knowledge in this domain

Further comments or suggestions

Try to start explaining the coding part also. Hands-on training in terminal will be appreciated

12/10/18
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. G.R. Kanagadurambaresan
TTS No / Designation: 995230 / ASP
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3 ✓	4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4 ✓	5
3	The Training has enabled me to apply the topic in my work.	1	2	3 ✓	4	5
4	I have been able to share the topic taught with colleagues	1 ✓	2	3	4	5
5	The amount of information was appropriate for the time allowed	1	2 ✓	3	4	5
6	The pace and style of the training was effective	1	2	3 ✓	4	5
7	The Participation was encouraged.	1	2	3	4 ✓	5
8	The Instructors responded to questions effectively.	1	2	3	4 ✓	5

Hands-on Practice given.

yes, but only at last Monday 3 day pgm was not sufficient.

Will you able to introduce some experiment using NVDIA Server.

yes.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes

Further comments or suggestions

Further more session is in need

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. V. Dhilipkumar
TTS No / Designation: TTS2750 / Asst. Professor
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	✓4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	✓4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	✓5
4	I have been able to share the topic taught with colleagues	1	2	3	4	✓5
5	The amount of information was appropriate for the time allowed	1	2	✓3	4	5
6	The pace and style of the training was effective	1	2	3	✓4	5
7	The Participation was encouraged.	1	2	3	4	✓5
8	The Instructors responded to questions effectively.	1	2	3	✓4	5

Hands-on Practice given.

Yes. only on Image classification & object detection.

Will you able to introduce some experiment using NVDIA Server.

Yes. I have learnt to implement the training model in GPU Processor using Tensorflow

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes, I am very much interested in deep learning, machine learning & Artificial Intelligence

Further comments or suggestions

we need to Practice more on the topic of image identification & classification to train the NN model. & to create the dataset for further research on this topic

V. Dhilipkumar

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: M. Dharmalesa
TTS No / Designation: TTS2701/Assistant Professor
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5 ✓
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	5 ✓
4	I have been able to share the topic taught with colleagues	1	2	3	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3	4	5 ✓
6	The pace and style of the training was effective	1	2	3	4 ✓	5
7	The Participation was encouraged.	1	2	3	4	5 ✓
8	The Instructors responded to questions effectively.	1	2	3	4	5 ✓

Hands-on Practice given.

Hands-on Practice has been given, and helped us to solve some problems.

Will you able to introduce some experiment using NVDIA Server.

Yes, we can introduce, but with by doing some practice in it.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes, i would to like to attend the regular training classes to enhance my knowledge

Further comments or suggestions

M. Dha
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: G. Sreenadh Nanda

IFS No / Designation: 1995-2nd / Asst. Prof

Dept: IT

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	(4)	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	(4)	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	(4)	5
4	I have been able to share the topic taught with colleagues	1	2	3	(4)	5
5	The amount of information was appropriate for the time allowed	1	2	3	(4)	5
6	The pace and style of the training was effective	1	2	3	(4)	5
7	The Participation was encouraged.	1	2	3	4	(5)
8	The Instructors responded to questions effectively.	1	2	3	4	(5)

Hands-on Practice given.

Yes

Will you able to introduce some experiment using NVDIA Server.

yes

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes

Further comments or suggestions

-

G. Sreenadh Nanda

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. C. Amuthadevi
TTS No / Designation: TTS2659/ASP
Dept: Computer Sciene and Engineering

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4 ✓	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3 ✓	4	5
6	The pace and style of the training was effective	1	2	3 ✓	4	5
7	The Participation was encouraged.	1	2	3	4 ✓	5
8	The Instructors responded to questions effectively.	1	2	3	4 ✓	5

Hands-on Practice given.

Day 3 - Hands on training is not done effectively. It is working in only one system.

Will you able to introduce some experiment using NVDIA Server.

Instead of using Standard/pretrained Images, details about loading different set of Images can be explained.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

12/10/18
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. N.M. MASOODHU BANU

TTS No / Designation: TTS 2309

Dept: Biomedical Engg

Please respond to each of the following questions, they are intended to allow us to inprove specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5 ✓
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3 ✓	4	5
6	The pace and style of the training was effective	1	2	3	4	5
7	The Participation was encouraged.	1	2	3	4 ✓	5
8	The Instructors responded to questions effectively.	1	2	3	4	5 ✓

Hands-on Practice given.

We really got good hands on, but still due to our inadequate prior knowledge, little difficult to follow up. should be minimum of 1 week training

Will you able to introduce some experiment using NVDIA Server.

May be in a year

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

N.M.Masoodhu

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: A ANITHA JOSEPHINE

TTS No / Designation: TTS 2607

Dept: CT

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	✓4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	✓4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	✓4	5
4	I have been able to share the topic taught with colleagues	1	2	3	✓4	5
5	The amount of information was appropriate for the time allowed	1	2	3	✓4	5
6	The pace and style of the training was effective	1	2	3	✓4	5
7	The Participation was encouraged.	1	2	3	✓4	5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

yes, Hands on practice was given.

Will you able to introduce some experiment using NVDIA Server.

yes

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes

Further comments or suggestions

-

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: K. JAYANTHI

TTS No / Designation: 8533 / Assistant professor

Dept: IT

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	5
4	I have been able to share the topic taught with colleagues	1	2	3	4	5
5	The amount of information was appropriate for the time allowed	1	2	3	4	5
6	The pace and style of the training was effective	1	2	3	4	5
7	The Participation was encouraged.	1	2	3	4	5
8	The Instructors responded to questions effectively.	1	2	3	4	5

Hands-on Practice given.

Yes

Will you able to introduce some experiment using NVDIA Server.

Sure

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes am in interested

Further comments or suggestions

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: T. VISHNU PRIYA

TTS No / Designation: TTS 2479 / Assistant Professor.

Dept: IT

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	✓5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4	✓5
5	The amount of information was appropriate for the time allowed	1	2	3	4 ✓	5
6	The pace and style of the training was effective	1	2	3	4 ✓	5
7	The Participation was encouraged.	1	2	3	4	✓5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

Yes

Will you able to introduce some experiment using NVDIA Server.

Yes

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

Vishnu Priya

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Nallajayaraj
TTS No / Designation: 2541 / AP
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	✓5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3✓	4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3 ✓	4	5
4	I have been able to share the topic taught with colleagues	1	2	3 .	✓4	5
5	The amount of information was appropriate for the time allowed	1	2	3 ✓	. 4	5
6	The pace and style of the training was effective	1	2	3	4	✓5
7	The Participation was encouraged.	1	2	3	4	✓5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

yes

Will you able to introduce some experiment using NVDIA Server.

yes (classify image)

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes

Further comments or suggestions

Need to learn more (practical) handson training with nvidia server

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Tamilmani G
TTS No / Designation: TTS 2119 / Asst. Professor
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	(4)	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	(4)	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	(4)	5
4	I have been able to share the topic taught with colleagues	1	2	3	(4)	5
5	The amount of information was appropriate for the time allowed	1	2	(3)	4	5
6	The pace and style of the training was effective	1	2	3	(4)	5
7	The Participation was encouraged.	1	2	3	(4)	5
8	The Instructors responded to questions effectively.	1	2	3	(4)	5

Hands-on Practice given.

Hands-on Practice was given.

Will you able to introduce some experiment using NVDIA Server.

Yes - Image classification

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes. Interested to attend & Learn in the domain of Deep learning

Further comments or suggestions

Hands-on Session is not much Satisfactory.

12/10/18
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. M. KAVITHA

TTS No / Designation: TTS294 / Asso. Prof.

Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	(4)	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	(4)	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	(4)	5
4	I have been able to share the topic taught with colleagues	1	2	3	(4)	5
5	The amount of information was appropriate for the time allowed	1	(2)	3	4	5
6	The pace and style of the training was effective	1	2	(3)	4	5
7	The Participation was encouraged.	1	2	3	(4)	5
8	The Instructors responded to questions effectively.	1	2	(3)	4	5

Hands-on Practice given.

Yes - DIGITS, for Image classification, other Hands on Training is incomplete.

Will you able to introduce some experiment using NVDIA Server.

Yes - Only Image classification using DIGITS; ~~other~~

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

Hands on Training is not up to the mark, the practical sessions are incomplete; not able to gain exposure.

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: S. ALEX DAVID

TTS No / Designation: TTS 2125 / ASSO. PROF

Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	✓5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4✓	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4✓	5
5	The amount of information was appropriate for the time allowed	1	2	3	4✓	5
6	The pace and style of the training was effective	1	2	3	4 /	5
7	The Participation was encouraged.	1	2	3	4 /	5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

Yes - DIGITS & DGX

Will you able to introduce some experiment using NVDIA Server.

Yes - Image classification using the DIGITS

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes - in all ML / DL / AI

Further comments or suggestions

—

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. R. Rajkumar
TTS No / Designation: 2528 / AP
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	5
4	I have been able to share the topic taught with colleagues	1	2	3	4	5
5	The amount of information was appropriate for the time allowed	1	2	3	4	5
6	The pace and style of the training was effective	1	2	3	4	5
7	The Participation was encouraged.	1	2	3	4	5
8	The Instructors responded to questions effectively.	1	2	3	4	5

Hands-on Practice given.

Yes. Good hands on practice on DAX - 1 Server.

Will you able to introduce some experiment using NVDIA Server.

Yes

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

Needs hands on with list of experiments which gives complete insight into deep learning Concepts
Concept based learning can give more improvement for us to learn

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. G.M. karpura Dheepan
TTS No / Designation: TTS 2748 / Assistant Professor
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	✓4	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	✓4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	✓4	5
4	I have been able to share the topic taught with colleagues	1	2	3	✓4	5
5	The amount of information was appropriate for the time allowed	1	2	✓3	4	5
6	The pace and style of the training was effective	1	2	3	4	✓5
7	The Participation was encouraged.	1	2	3	4	✓5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

Yes, Gained some good knowledge in NVIDIA GPU's

Will you able to introduce some experiment using NVDIA Server.

I trained myself in hands on session and I will surely introduce experiments using NVIDIA server

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

I am too eager to attend AI training, since it is new to me.

Further comments or suggestions

Session went on well, the experts had some friendly interaction to the faculty's in solving the raised questions

Cheers.

G.M.K. 12/10/18
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: Dr. K. Meena

TTS No / Designation: TTS 2304 / Asso. Prof

Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4 ✓	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3	4 ✓	5
6	The pace and style of the training was effective	1	2	3	4 ✓	5
7	The Participation was encouraged.	1	2	3	4	✓ 5
8	The Instructors responded to questions effectively.	1	2	3	4 ✓	5

Hands-on Practice given.

Yes. Still we expect with real time examples.

Will you able to introduce some experiment using NVDIA Server.

I have learned image classification, image Segmentation applications

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

Nil

K. Meena 12/10/18

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: M. Dhikath Fathima

TTS No / Designation: TTS 2239 / Asst. Prof

Dept: IT

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	✓5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	✓4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	✓4	5
4	I have been able to share the topic taught with colleagues	1	2	3	✓4	5
5	The amount of information was appropriate for the time allowed	1	2	3	✓4	5
6	The pace and style of the training was effective	1	2	3	4	✓5
7	The Participation was encouraged.	1	2	3	4	✓5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

Practice given on classification and object recognition.
But hands-on practice need on segmentation.

Will you able to introduce some experiment using NVDIA Server.

I have learned of image classification and object Recognition.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes

Further comments or suggestions

NIL

Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: K. Vinoth Kumar
TTS No / Designation: TTS2039 / Asst. Prof
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5 ✓
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	5 ✓
4	I have been able to share the topic taught with colleagues	1	2	3	4	5 ✓
5	The amount of information was appropriate for the time allowed	1	2	3	4 ✓	5
6	The pace and style of the training was effective	1	2	3	4 ✓	5
7	The Participation was encouraged.	1	2	3	4	5 ✓
8	The Instructors responded to questions effectively.	1	2	3	4	5 ✓

Hands-on Practice given.

Hands-on practice has been given and worked with ram sample datasets and developed models.

Will you able to introduce some experiment using NVDIA Server.

Yes. of course. Its easy to introduce experiment and can be solved effectively.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes.

Further comments or suggestions

Course oriented is interesting and provided certificate means more useful.

K. Vinoth Kumar
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: N.C Senthil Kumar
TTS No / Designation: TTS1311 / A.P
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	(5)
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	(4)	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	(5)
4	I have been able to share the topic taught with colleagues	1	2	3	(4)	5
5	The amount of information was appropriate for the time allowed	1	2	3	4	(5)
6	The pace and style of the training was effective	1	2	3	4	(5)
7	The Participation was encouraged.	1	2	3	4	(5)
8	The Instructors responded to questions effectively.	1	2	3	4	(5)

Hands-on Practice given.

Good

Will you able to introduce some experiment using NVDIA Server.

yes

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

yes

Further comments or suggestions

Overall Good

154

Signature
12/10/18

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: K. PREMA

TTS No / Designation: TTS24461 Assistant Professor

Dept: Computer Science and Engineering

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	✓5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	✓4	5
3	The Training has enabled me to apply the topic in my work.	1	2	3	✓4	5
4	I have been able to share the topic taught with colleagues	1	2	3	✓4	5
5	The amount of information was appropriate for the time allowed	1	2	3	✓4	5
6	The pace and style of the training was effective	1	2	3	✓4	5
7	The Participation was encouraged.	1	2	3	✓4	5
8	The Instructors responded to questions effectively.	1	2	3	4	✓5

Hands-on Practice given.

Hands-on Practice given. but training hours is not sufficient for experimental learning.

Will you able to introduce some experiment using NVDIA Server.

Able to do basic experiments. Need to practice more to work on real time applications with larger datasets

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes [More on Image processing with deep learning]

Further comments or suggestions

Signature 11/10/18

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: A. POORNIMA
TTS No / Designation: TTS 2682 / Assistant Professor
Dept: Computer Science & Engineering

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4 ✓	5
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	5 ✓
3	The Training has enabled me to apply the topic in my work.	1	2	3	4 ✓	5
4	I have been able to share the topic taught with colleagues	1	2	3 .	4 ✓	5
5	The amount of information was appropriate for the time allowed	1	2	3 ✓	4	5
6	The pace and style of the training was effective	1	2	3	4 ✓	5
7	The Participation was encouraged.	1	2	3	4	5 ✓
8	The Instructors responded to questions effectively.	1	2	3	4	5 ✓

Hands-on Practice given.

YES

Will you able to introduce some experiment using NVDIA Server.

We need some more Session on NVIDIA Server.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

YES

Further comments or suggestions

A. Poor
Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: S. HANNAH
TTS No / Designation: TTS 2697 / ASSISTANT PROFESSOR
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	1	2	3	4	(5)
2	Since the Workshop, my Knowledge of the subject matter has improved.	1	2	3	4	(5)
3	The Training has enabled me to apply the topic in my work.	1	2	3	(4)	5
4	I have been able to share the topic taught with colleagues	1	2	(3)	4	5
5	The amount of information was appropriate for the time allowed	1	2	3	(4)	5
6	The pace and style of the training was effective	1	2	(3)	4	5
7	The Participation was encouraged.	1	2	3	4	(5)
8	The Instructors responded to questions effectively.	1	2	3	4	(5)

Hands-on Practice given.

Hands on was given. But could have been more structured after setting up the user folder.

Will you able to introduce some experiment using NVDIA Server.

will try

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes. Very much

Further comments or suggestions

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Signature

FEED BACK ABOUT NIVIDIA TRAINING

Name of Faculty: DR. VVANITHA
TTS No / Designation: TTS 2695
Dept: CSE

Please respond to each of the following questions, they are intended to allow us to improve specifics of the training. Take your time in order to provide us with the most accurate assessment of your experience.

S. No	Content	1=Strongly disagree 2=Disagree 3=Neither agree nor disagree 4=Agree 5=Strongly agree				
1	The Overall experience of the training is positive	(1)	2	3	4	(5)
2	Since the Workshop, my Knowledge of the subject matter has improved.	(1)	2	3	4	(5)
3	The Training has enabled me to apply the topic in my work.	1	2	3	4	(5)
4	I have been able to share the topic taught with colleagues	1	2	3	(4)	5
5	The amount of information was appropriate for the time allowed	1	2	(3)	4	5
6	The pace and style of the training was effective	1	2	3	(4)	5
7	The Participation was encouraged.	1	2	3	4	(5)
8	The Instructors responded to questions effectively.	1	2	3	4	(5)

Hands-on Practice given.

Yes.

Will you able to introduce some experiment using NVDIA Server.

Hopefully yes.

Are you interested to attend regular training in deep Learning / Machine Learning /Artificial Intelligent?

Yes.

Further comments or suggestions

V.V

Signature