CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ODISHA

Workshop on Machine Learning - Study and Applications of FLANN & LDA, Reinforcement Learning

Date: 28.11.2019 (Thursday)

Time: 4.00 - 6.30 PM

Venue: Room No. 10 AryaBhatta Building, CUTM, BBSR

Programme: Workshop on Machine Learning

Technique: Reinforcement Learning

Resource person: Prof. Ganapati Panda, Ex. Deputy Director, IIT BBS

No. of participants: 17

About Resource person:

Prof. Ganapati Panda, has in Civil Engineering from Gandhi Institute of Engineering and Technology under B.P.U.T. and M.Tech in Civil Engineering (Specialization: Hydraulics) from C.U.T.M

About the session:

- 1. Prof. Panda first interacted with some Civil department faculty from 2.30-4.00 PM. Prof. Kapileswar Mishra and Ms. Sweta Das discussed on a new research problem on ground penetrating radar. Prof. Panda appreciated the problem and suggested to apply machine learning to this problem. He advised both to attend his machine learning classes.
- 2. He proposed to conduct two AICTE sponsored FDPs, one in Dec 2019 and another in Jan 2020. One FDP will be on the topic "Artificial Intelligence and Deep Learning".
- 3. Prof. Ganapati Panda conducted the FDP on Machine Learning with 17 participants. Today he taught another new technique, Reinforced Learning. He nicely explained giving many real life examples and clearly hinted where these principles could be applied to various research problems. At the end, feedback from participants was collected.



Snaps of the session on Machine Learning - Study and Applications of FLANN & LDA, Reinforcement Learning



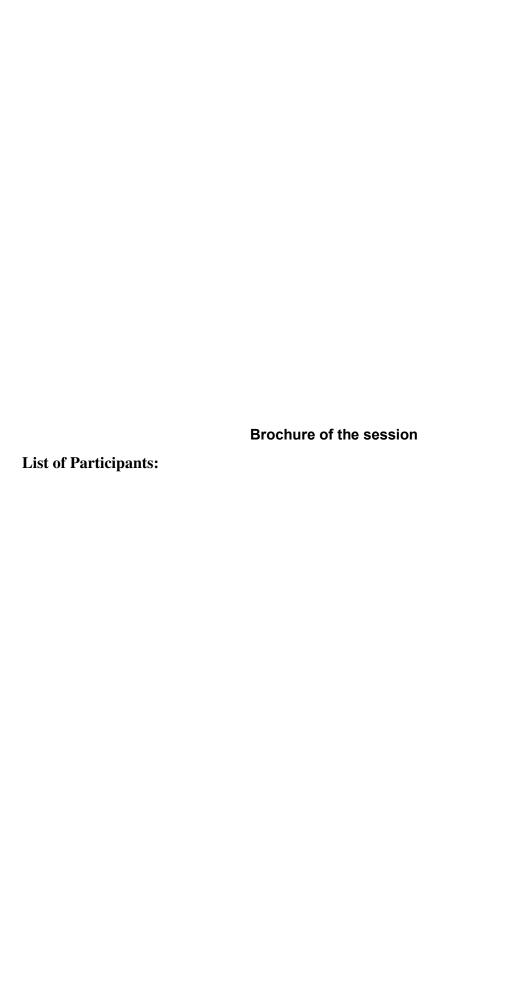
Workshop on

Machine Learning - Study and Applications of FLANN & LDA, Reinforcement Learning

Organised by
Centurion University of Technology and
Management

Resource Person: Prof. Ganapati Panda, Ex. Deputy Director, IIT BBS Date: 28-11-2019
Venue: Room No. 10 AryaBhatta Building,
CUTM, BBSR.

centurion university of technology and management Shaping Lives... Empowering Communities...





Centurion University of Technology and Management

Workshop on "Machine Learning -

and Applications of FLANN & LDA, Reinforcement Learning"

Date: 28.11.2019

Attendance Sheet

SL.N	NAME OF PARTICIPANT	SIGNATURE
0	DR. SUJATA CHAKRAVARTY	DR. Swooder Onecknown
2	MR. MANOJ KU BEHERA	Mr. Waroj Kim Behere
3	MR. RAKESH KU RAY	Rauch Ky Rat
1	MS, PARINITA DAS	Paranda das
5	MR. DEBASISH DAS	Debasish Oles
ō.	MR. DEBRAJ RANA	Mo Detros Xana
+	DR. CHANDRA SEKHAR DASH	L'amelon Sixhar desol
S	MR, RAMA PRASANNA DALAI	Ram Insum Anchi
9	MR. SWAKANTIK MISHRA	Mf. Smakantik mille
10	MR. AMIT KUMAR SAHOO	MR And Kumar Sahoo
11	DR. ABHINNA CHANDRA BISWAL	Mr. Abhinna chandre Biss
12	DR. SISIR RANJAN DASH	Dre. Brigue Langen Dag
13	DR. SABYASACHI DEY	Dre Sabyasachi day
14	DR. KAPILESWAR MISHRA	Dre Lapitemen Mighre
15	MS. SWETA DAS	Ms. Souch Das
16	MR. SHAKYASINGHA SAHOO	2/
17	DR. R.C. MOHANTY	Dx. R.C. Mohanby-

- fragen

Dr. Prasanta Ku. Mohanty Dean Academic Rpatraily

Prabhat K. Pattnaik FDP Coordinator