Report

Expert Lecture

(Session: - 2022-23)

Topic of Talk: Study and Early Prediction of Neurodegenerative Disorder based on versatile data using Intelligent Learning

Keynote speaker: - Dr. Sumit Srivastava, Professor, Manipal University Jaipur and Senior Member IEEE Delhi Section

Date: - 03/02/2022

Keynote Session Time: 10:30 am - 11:00 am

Link of the Session: - https://meet.google.com/jcu-exst-vdb?pli=1

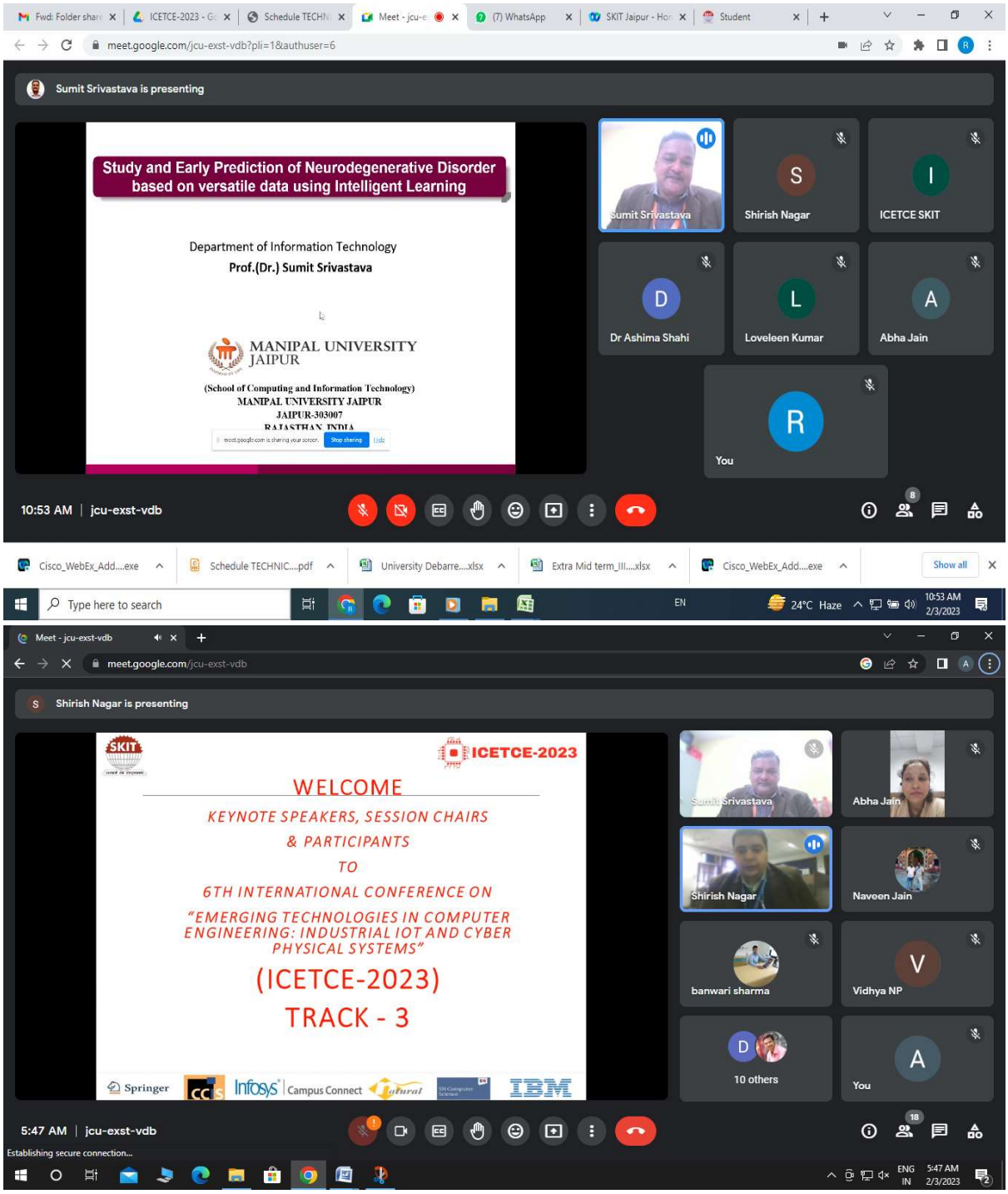
No. of Participant: -

87

Summary of the keynote session:-

- Dr. Sumit, has deliver his keynote on early prediction on Neurodegenerative Disorder disease –Alzeimer's and Parkinson's diseases.As these are the famous neurological disorders disease that affect people in the world most.
- He intoduce his presentation with the details of both Alzimer's and parkninkson's disease , according to him these are brain disorder which gradully destroy the ability like remember, imagine and learn also loose control on d\some body function.
- He also cover the symptoms of both disease with different brain image,and stages of alzimer's and parkinsons discease.
- He has suggested machine learning and Deep learning approaches, which have been applied to the study of neurodegenerative diseases and show promise in the areas of early diagnosis, prognosis and development of new therapies.
- This work will help society,students ,researcher and computational unts ,statistical observer,Research and development organization for further study and intervention.

Screen Shot of the Session:-


Sumit Srivastava is presenting
Study and Early Prediction of Neurodegenerative Disorder based on versatile data using Intelligent Learning
Department of Information Technology
Prof.(Dr.) Sumit Srivastava
MANIPAL UNIVERSITY JAIPUR
(School of Computing and Information Technology)
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Sumit Srivastava
Shirish Nagar
ICETCE SKIT
Dr Ashima Shahi
Loveleen Kumar
Abha Jain
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