International Conference on Intelligent Systems, Data Science and Computing [ICIDC-2020]

Organized By

Shri Ramdeobaba College of Engineering & Management, Nagpur

(An Autonomous Institution affiliated to RTM Nagpur University, Nagpur)

Department of Computer Science and Engineering

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Plenary Session [25-Nov-2020]

- ❖ **Speaker Name** : Mr. Upendra Mardikar
- ❖ **Designation** : Chief Security Officer
- ❖ **Affiliation** : Snap Finance [American Express, Visa, PayPal], Startup Adviser, Fremont, California, USA
- ❖ **Time** : 10.00 AM to 11.00 AM
- ❖ **Title of the Track** : Cyber Security: Research Issues

Plenary Sessions [26-Nov-2020]

❖ Speaker Name : Ms. Amiti Uttarwar

❖ Designation : Core Bitcoin Developer

❖ Affiliation : Cupertino, California,
United States

❖ Time : 9.30 AM to 10.30 AM

❖ Title of the Track : Bitcoin Opportunities in India

Plenary Session-01 [27-Nov-2020]

- **Speaker Name**   : Mr. Mohan Uttarwar
- **Designation**   : Chief Executive Officer
- **Affiliation**   : iNDX.AI, California, USA
- **Time**   : 11.00 AM to 12.00 PM
- **Title of the Track** : Turbocharging Precision

   Medicine 2.0 using AI enabled Data Analytics

Plenary Session-02 [27-Nov-2020]

- ❖ **Speaker Name** : Mr. Marcel Dix
- ❖ **Designation** : Scientist
- ❖ **Affiliation** : ABB Corporate Research Center, Germany
- ❖ **Time** : 12.30 PM to 1.30 PM
- ❖ **Title of the Track** : Anomaly detection and explanation in Multivariate Time Series [A case study from the Industrial Automation Systems domain]

Plenary Session-01 [28-Nov-2020]

- ❖ **Speaker Name** : Dr. Ganesh Thottempudi
- ❖ **Designation** : NLP, DS and
  Digital Humanities Specialist
- ❖ **Affiliation** : Heidelberg University,
  Germany
- ❖ **Time** : 10.30 AM to 11.00 AM
- ❖ **Title of the Track** : Data Science and AI for Heritage and Culture

Plenary Sessions [28-Nov-2020]

- ❖ **Speaker Name** : Ms. Meghna Goyal
- ❖ **Designation** : Software Engineer
- ❖ **Affiliation** : Molecular Health GmbH, Germany
- ❖ **Time** : 11:00 AM to 11.30 AM
- ❖ **Title of the Track** : Exploring the Biomedical data for AI Applications