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2. Mention Host College as

"G. Narayanamma Institute of Technology and Science (for women), Hyderabad"

3. Submission of feedback and daily test is mandatory to get certificate.

Here I attached detailed schedule and speaker details:

Speaker:

**Dr.Sri Ganesh,**

**Working as Research scientist at University of Heidelberg, Germany and Prof University.**

**Since last 10 years working in R &D in German Digital technology projects.**

**Completed PhD on Data science and Digital technology implementation toward Manuscripts.**

Regards,

FDP-Coordinator,

**A Sharath Kumar**

## DAY WISE SCHEDULE



Dates	5.PM to 6.PM
22-5-2020	AI - Introduction Machine learning Deep learning Daily use of DS ML algorithm
23-5-2020	Discussing how computing systems take decisions with minimal human intervention. How AI systems change behaviors without being explicitly programmed The key AI technologies that will gain the most market traction
24-5-2020	Discussing the major drivers for the growth of AI in verticals such as automotive, finance and advertisement.
25-5-2020	The different methodologies such as Supervised and Unsupervised learning algorithms that are detrimental to make AI models
26-5-2020	Introducing an AI framework called the <u>Scikit-Learn</u> and implementing a program in Python for <u>Scikit-Learn</u> in Anaconda IDE

