



**JSS COLLEGE OF ARTS, COMMERCE AND SCIENCE
(AUTONOMOUS)**

OOTY ROAD, MYSURU – 570 025

(Autonomous under University of Mysore : : Re-Accredited by NAAC with ‘A’ Grade)

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FOR FAVOR OF PUBLICATION

“Industry-Academia Interaction Seminar”

UG and PG Department of Computer Science of JSS College of Arts, Commerce and Science, Ooty Road, Mysuru-25 was organized a seminar programme on the topic **“Industry-Academia Interaction Seminar”** by Mr. Manju Subbarao, Founder/CEO, M/S. Dheema Labs india Pvt. td. Mysuru and Mr. Venkateshwar Tech-Lead, M/S. Dheema Labs india Pvt. Ltd. Mysuru.

The first session was about “Introduction, Recent Trends and Impact to the Environments of IoT’s” by Mr.Manju Subbarao. He started his speech about IoT and how it actually works in healthcare, education and agriculture fields and he discussed the impact of IoT to the environment, opportunities and challenges.

The second session was about **“Technology architecture, frameworks of IoT’s and Demo”** by Mr. Venkateshwar. He spoke on Technology architecture of IoT and further noted that based on framework, programming languages, protocols with demonstration and how IoT platform will make a lot easier for development, faster market, Real time insight, secure and scalable.

The programme was presided by the college Chief Executive Prof. B. V. Sambashivaiah, Principal, Prof. M. Mahadevappa, Head of PG Computer Science, Smt.Sumanashree Y S, Head of UG Computer Science, Mr.Vidyashankar S, staff members and students numbering more than 250 were present.

Smt. Rajani welcomed and compeered the program. Kum Poorvaja rendered invocation. Smt. Apoorva S introduced the guests and Kum Anusha proposed vote of thanks.

Principal

To
The Editor
