



Report on “TECHNICAL TALK”

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|---------------------------|---|
| DATE | 10-02-2024 |
| VENUE | RRCE |
| EVENT NAME | TECHNICAL TALK [Transistor Revolution and Cutting edge technology for future of semiconductor world] |
| STAFF CO ORDINATOR | PROF.VANI S BADIGER ECE DEPARTMENT PROF.VINODHA G ECE DEPARTMENT |
| ADDRESSED BY | Dr.RANGAIAH. L HOD ,ECE |
| NO OF STUDENTS | 108 |
| PARTICIPATED | |

RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

ABOUT SPEAKER:

Manjunath J is currently working as Analog design engineer @ **Intel Corporation Bengaluru**. He has one patent and one publication in analog design. He has got 2nd Rank in DCET in Karnataka state in engineering entrance exam. He has received M.Tech in VLSI DESIGN & EMBEDDED SYSTEM, from B M S College of engineering Bengaluru and BE in Electronics & Communication from R V College of engineering Bengaluru. He has been topper in his most of the academic years and grabbed so many scholarships

Objectives:

TITLE: Transistor Revolution and Cutting edge technology for future of semiconductor world

- To enhance students Technical skills
- To understand what the companies are need from ECE students.

The following mentioned titles are discussed by the addressed by the speaker which are:

- Motivated students to learn Technical skills activities.
- Explained briefly about Semiconductors stages with demo videos and manufacturing video.
- Followed by that he has briefly discussed about MOSFET and IC's.
- Finally he has interacted with students and explained Projects and what companies are looking from our engineering students

Outcomes:

- Students learned about MOSFET, IC, and SEMICONDUCTORS.
- Also they gained the knowledge about some projects which will be helpful for their upcoming semesters.

Total Number of participants: 108



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Bengaluru, Karnataka, India
Rajarajeshwari College of Engineering , ECE Dept, No 18, Kumbalagodu, Bengaluru, Karnataka 560074, India
Lat 12.886553°
Long 77.449961°
10/02/24 10:15 AM GMT +05:30

 **GPS Map Camera**



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