

K L E F
Department of Electrical & Electronics Engineering

Report

Resource person : **Dr. P. ROSHAN KUMAR** [2002-2006) Batch, EEE BTech]
Date : 07-11-2024
Event : Alumni-Academics Connect -Guest Lecture.
Topic : **“Future Trends in EEE”**
Time : 3:00 PM – 5:00 PM
Organized by : Dept. of EEE
Faculty In charges : Dr. B. Loveswara Rao.



Introduction to resource person:

[Dr. Roshan Kumar](#), Subject matter expert e power train at MicroFuzzy, Bavaria, Germany.

[Dr. Roshan Kumar](#) obtained a BTech degree in Electrical and Electronics Engineering from KL University. His college Id number is **Y2EE242**.



Electrical &
Electronics Engineering

Guest lecture on Future Trends in EEE

BY
Dr. P. Roshan Kumar
Subject matter expert e power train at
Micro Fuzzy
Bavaria, Germany.

DATE: 07-11-2024



Dr. ROSHAN, PhD
KLU EEE Dept. Alumni

Event Description:

Dr. B.Loveswara Rao, Professor, EEE Department gave a welcome note. The resource person explained about **Future Trends in EEE** for EEE Students.

Date: 07-11-2024

Time: 3:00 PM - 5:00 PM

For any details, please contact:

Faculty Coordinators:

Dr. B. LOVESWARA RAO, Professor,

PSRG-Head, EEE Dept.

Mob. No: 9866290922.



Dr. P. Roshan Kumar interacts with 2nd year EEE students.



Our beloved Registrar-KLEF and HoD-EEE interacted with Dr. P. Roshan Kumar.

Through Alumni-Academics Connect, Students were benefited up to a large extent by the practical exposure. After the end of the lecture, students thanked the guest for sharing such valuable information and have expressed their queries and got clarification from him.

Alumni In-Charge

HOD, EEE