

POORNIMA G

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CAREER OBJECTIVE

Looking for opportunities that will help me in finding my own true potential as well as opportunities that will challenge me. I wish to engage with roles that will help me grow professionally while I contribute to the growth of the company.

EDUCATION QUALIFICATION

- **Bachelors of Engineering - Electrical and Electronics Engineering**
CMR Institute of Technology, Bengaluru
6.92, 2024 (Pursuing)
- **Pre-University Course - Science**
CMR National PU College, Bengaluru
74%, 2020
- **SSLC**
St. Anthony's Girls High School, Bengaluru
82.54%, 2018

TECHNICAL SKILLS

Languages: Java (Basic), Python (Basic), C (Basic)
Database: MS-Excel (Advanced)
Software: Keil, Ubuntu, Solid Edge

PROJECTS

- **Project (Mini Project)**
Title: Gesture Control Robot
Description: To develop a robot whose movement is by decoded data.
Tools used: Arduino uno, motor drivers Keil μ Vision IDE window for programming
Learning Outcome: Understanding of working of arduino and gesture features and its applications.
- **Project (Mini Project)**
Title: Mecanum wheel robot
Description: A robot whose wheels have omnidirectional movement.
Tools used: Arduino, Keil μ Vision IDE window for programming, motor drivers.
Learning Outcome: Gained knowledge on programming microcontrollers to solve a real time problem.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co- Curricular Activities

Online Courses and Certifications

- Completed a course on the topic “Python for beginners” from Coursera.
- Certified on the topic “MATLAB Onramp” from Mathworks.

Seminars

- Attended a seminar on the topic “Higher Studies Abroad Awareness Program” on 19th November, 2022 conducted at CMRIT.
- Attended a seminar on the topic “Innovations on Digital Substations” on 28th October, 2022 organised by COE of Intelligent Energy systems, EEE department of CMRIT.
- Attended an “Awareness Program On Intellectual Property Rights(IPR)” organised by CMRIT on 6th December, 2022.

Industrial Visit

- Visited “Karnataka Vidyuth Karkhane Limited” (KAVIKA) on 7th December, 2021.
- Visited “Supa Hydro Power Plant” and “Government Tools Room and Training Centre(GTTC)” in Dandeli on 23rd June, 2023.

Technical Club

- Attended “GROUP DISCUSSION” event on 28th October, 2021 organised by FEEE club of CMRIT.
- Attended “Technovation-2022” National Level Project Expo on 11th April, 2022 organised by CMR Institute of Technology.

Extra – Curricular Activities:

- Participated in AURA ‘21 for “Monologue” event on 01st December, 2021 and secured 1st runner-up place.
- Participated in Cultura ‘23 for the “Tech Toss” event on 10th June 2023 and secured 1st place.
- Participated in numerous theatre related events such as Improv, Monologue and mime competition both in intra and inter collegiate fests.
- Active member of the Take A Bow Productions, a theatre club at CMR Institute of Technology.
- Hosted and organised events during Cultura 2022 and 2023.

PERSONAL DETAILS

Date of Birth	: 27/12/2002
Gender	: Female
Nationality	: Indian
Marital Status	: Single
Languages Known	: English, Kannada, Telugu, Hindi
Hobbies	: Reading, Cooking, Listening to Music

REFERENCE

- Name: Dr. K Chitra
Designation: Head of Department, Dept. of EEE, CMRIT
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- Name: Mrs. Anju Das
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