DEVARANNAGARI PRANEETH KUMAR REDDY

Address: H NO 11 4th Cross, Vinayaka Layout

Near Meenakshi Temple, TC Palya,

KR Puram, Bengaluru Karnataka -560036

College Email ID: depr23mca@cmrit.ac.in

Personal Email Id: mca.1cr23mc034.reddy@gmail.com

Mobile No: +91 9392577566

LinkedIn: LinkedIn
GitHub: GitHub
CAREER OBJECTIVE



As a highly motivated and enthusiastic fresher, seeking a challenging role where I can utilize my skills and knowledge to make valuable contributions to the company while continuously learning and developing my professional abilities.

EDUCATION QUALIFICATION

Master of Computer Application

CMRIT Institute of Technology, Bengaluru CGPA-9.12, 2025 (Pursuing)

Bachelor of Computer Application

CMR University, Bengaluru

CGPA-8.32, 2023

Board of Intermediate Education

MASTER MINDS ARTS JUNIOR COLLEGE, Andhra Pradesh CGPA-8.75, 2020

Board of Secondary Education

S.V.L E.M HIGH SCHOOL, Andhra Pradesh CGPA-8.8, 2018

TECHNICAL SKILLS

Languages: JAVA

Web Technologies: HTML, CSS

Database: SQL

Frameworks & Libraries: Java Swing, SpringBoot

Softwares: Eclipse IDE, IntelliJ IDEA, VS Code, PostgreSQL, Andrid Studio, Jupyter Notebook

PROJECTS

• Project 1(Mini Project) 2024

Title: AGRO CULTURE SYSTEM DEVELOPMENT

Description: Developed a web application to automate user information management,

replacing manual processes and enhancing efficiency.

Tools Used: HTML, CSS, MySQL, phpMyAdmin

Learning Outcome: I improved my debugging and problem-solving skills, gained experience in creating UML diagrams, and developed basic project management techniques.

Project 2 (Major Project) 2023

Title: SMART FARMING USING IOT

Description: The project proposes an IOT-based Smart Farming system to help farmers monitor temperature, humidity, and soil moisture in real-time, enabling improved yield and product quality.

Tools used: C++ Programming language IDE: Arduino IDE

Learning Outcome: Throughout the project, I learned C++ programming for IoT, worked on sensor integration, real-time monitoring, and data analysis using Arduino IDE to develop efficient Smart Farming solutions.

INTERNSHIPS

- CodSoft
- Duration: 1 Month
- Designation: Java Programming Intern
- Roles & Responsibilities:
 - o Java Programmer
 - Developed an ATM Interface with features like balance inquiry, cash withdrawal, and deposits.
 - o Built a Student Grade Calculator to compute total marks, percentages, and grades.

CO-CURRICULAR ACTIVITIES

- **Seminars:** "Outlined the Evolution of AI in a presentation, sharing my insights and understanding of its progression based on my perspective."
- Online Courses: Pursued Introduction to Game Theory from the renowned Visvesvaraya Technological University (VTU).
- Certifications:
 - o Certified on Java Programming from Sololearn
- Technical Club: Member of the "Techno Tuners" technology club at CMR Institution.

PERSONAL DETAILS

Date of Birth : 18 August 2003

Gender : Male Nationality : Indian

Permanent Address : 6-5 Mondiragimanupalli, Balireddy Garipalli(post), Thamballapalle,

Madanapalle Taluk, Annamayya Dist, Andhra Pradesh- 517350.

Languages Known : English, Telugu

Hobbies : Watching Movies, Playing Games Cricket

REFERENCE

 Name: Dr Gomathi T Designation: HOD

> Email ID: hod.mca@cmrit.ac.in Phone No: +91 8971186669 Name: Prof. Varsha Pawar

Designation: Assistant Professor (Mentor)

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