

PRAJWAL M SHETTY

Balaji Nagar, Sira, Karnataka-572137

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science graduate with a strong foundation in programming, data analysis, and software development. Seeking an entry-level role to apply technical skills, contribute to innovative projects, and grow within a dynamic organization. Committed to leveraging problem-solving abilities and a strong work ethic to enhance operational efficiency.

TECHNICAL SKILLS

Technical Skills: Python, C

Data Analysis: R, Tableau, Excel

Databases: MySQL, DBMS

Core Concepts: Data Structures, Algorithms

Soft Skills: Communication, Teamwork, Leadership, Time Management

EDUCATION

Alva's Institute of Engineering and Technology (VTU)

2020 - 2024

Bachelor of Engineering in Computer Science and Engineering (CGPA: 7.36)

Mijar, Karnataka

Presidency P.U College (Karnataka P U Board)

2018-2020

PCMC (percentage 75.13)

Sira, Karnataka

The Presidency Public School (ICSE)

2018

(percentage 77.60)

Sira, Karnataka

PROJECTS

Harm Anticipation Using C3D Algorithm

- Developed a web application to classify videos as violent or non-violent.
- Focused on content moderation to reduce the spread of violent content on social media.
- Published a research paper on this project in IJARBEST.

Cyber Cafe Management System

- Designed to streamline and enhance operations in cyber cafes.
- Provides a robust and user-friendly platform for both cafe owners and customers.
- Integrated a login and billing system to improve operational efficiency and track customer activity.

SGPA-CGPA Calculator (Android App)

- Developed a user-friendly app to compute semester grade averages (SGPA) and track overall academic achievements.
- Aids users in evaluating academic performance efficiently.

CERTIFICATIONS

- * Ethical Hacking and Cybersecurity
- * API Fundamentals by Postman
- * Google Data Analytics Professional Certificate
- * Python Foundation Certification by Infosys

ACHIEVEMENTS

- * Achieved a CodeChef rating of 1316
- * Published a paper titled "Harm Anticipation" in the International Journal of Advanced Research in Basic Engineering Sciences and Technology (IJARBEST), Vol. 10, No. 5, May 2024 (ISSN: 2456-5717).
- * Completed UiPath Academy Automation Explorer Training.

LANGUAGES KNOWN

Kannada: Native

English: Fluent