

MINAL M

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science graduate with a foundation in software development, programming, effective communication and leadership qualities. Adept at applying theoretical knowledge to practical scenarios through academic projects and hands-on experience. Proficient in a range of programming languages including Python, Java, and C, with a strong understanding of data structures, algorithms, and software engineering principles. Demonstrated ability to work collaboratively in team environments, tackle complex problems, and adapt quickly to new technologies. Eager to contribute to innovative projects and grow professionally in a dynamic technology-driven organization.

EXPERIENCE

Oct,2023-Nov,2023

WINSUN GLOBAL TECH.

BENGALURU, KARNATAKA

Backend Developer (Intern)

- Performed Database Management Tasks: Assisted in optimising database queries, performing data migrations, and maintaining database integrity under the guidance of experienced developers.
 - Engaged in Code Reviews: Participated in code reviews, learning best practices and improving code quality by incorporating feedback from senior developers.
 - Contributed to Project Meetings: Actively participated in team meetings and brainstorming sessions, offering ideas and gaining insights into the software development lifecycle.
 - Learned and Applied New Technologies: Quickly adapted to new tools and technologies, demonstrating a strong ability to learn and apply new skills in a fast-paced environment.
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EDUCATION

2021-2025 **B.E in Computer Science** (Current:7.32 CGPA)

Bengaluru, Karnataka

DR. AMBEDKAR INSTITUTE OF TECHNOLOGY

- Participated in Cognizant Technoverse Hackathon.
- Member of Android development club.
- Volunteer for Intercollege Fest.

2019-2021 **2nd PUC** (89%)

Bengaluru, Karnataka

K.L.E .S. NIJALINGAPPA PU COLLEGE

- 1st Prize in Science Techno Exhibition.

2019 **10th CBSE** (77%)

SRI VANI EDUCATION CENTRE SCHOOL

Bengaluru, Karnataka

SKILLS

- C
 - C++
 - Java
 - Python
 - HTML, CSS, JavaScript
 - SQL
 - Git
 - AWS
 - Data structures and algorithms
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OTHER

Projects: Company Recruitment management system ; Amazon Clone; To-do list; Handwritten Digit Recognition; Object Recognition (OpenCV); Visualize data with Amazon Quicksight (AWS).

Certifications: Backend development ; Web development bootcamp (Udemy).

Achievements: School leader ; Distinction in state level drawing grade examination .