Aarya Kasbe

8421931648 | linkedin.com/aarya-kasbe | github.com/SolarCat05

Summary

Enthusiastic and detail-oriented Computer Engineering student with a strong foundation in web development and a passion for open source projects. Seeking opportunities to leverage technical skills and creativity in a challenging and innovative internship position.

EDUCATION

All India Shri Shivaji Memorial Society

Bachelor of Technology in Computer Engineering

Cusrow Wadia Institute of Technology

Diploma in Computer Engineering (92.71)

Pune, India
Nov 2022- June 2025
Pune, India
Aug 2019- July 2022

Relevant CourseWork

Academic CourseWork

- Data Structures and Algorithms
- Database Management
- Operating Systems
- Computer Networks
- Artificial Intelligence

Projects

Bookez | MongoDB, React, ExpressJS, Nodejs

- Implemented the mern stack to create a ecommerce website
- Used authentication and hashing for secure login
- Used cloud storage i.e mongodb atlas for hosting purpose
- Implemented semantic analysis from natural library of node to summarize semantics of user reviews.

TECHNICAL SKILLS

Languages:C++, MongoDB, JavaScript, HTML/CSS

Frameworks/Runtime enironment: React, Express, Node. is

Developer Tools: VS Code, Git

CERTIFICATES

The Complete Web Development Bootcamp - Udemy

- Developed a greater understanding of web development concepts
- Developed a few Capstone Projects to improve and learn alongside

Extracurricular activities

- Volunteered to be part of a group in the annual technical fest and handled the main technical aspect of it
- Was the part of a student club in the college and was the lead of a subgroup under it for 3 months
- Took part in drawing competitions in Diploma

SOFT SKILLS

Creativity, Leadership skills.

Hobbies

Drawing, Coding, Cooking, Swimming