Arya Bhosale

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EDUCATION

National Institute of Engineering, Mysore

Mysore, India

Bachelor of Engineering - Computer Science; GPA: 8.52/10.0

2024

Indian Institute of Technology, Madras

Madras, India

Bachelor of Science - Data Science: GPA: 8.00/10.0

2024

SKILLS SUMMARY

- Languages: C++, C, Java, Python, JavaScript, TypeScript, Go
- Frameworks/Libraries: React.js, Node.js, Express.js, Django, Flask, FastAPI, Selenium, Jest
- Tools: Unix and Shell Scripting, AWS, Firebase, MongoDB, PostgreSQL, MySQL
- Platforms: Web, Mobile (React Native)

EXPERIENCE

Longshot.ai Remote Full Stack Intern 2 months

- FastAPI Microservices Development: Contributed to building FastAPI microservices for the core product, which generates fact-checked SEO-friendly content and features.
- Automated Testing with Selenium: Developed automated tests using Selenium to ensure the quality and functionality of the application.
- Fixed Bugs in Backend: Identified and resolved bugs in the backend to improve the stability and reliability of the application.
- Full Stack Development: Worked on various aspects of full stack development, including frontend, backend, and database management.

Careerflow.ai(TechStars '23)

Sunnyvale, California (Remote)

Software Engineering Intern

6 months

- Subscription Model Development: Led the software development of a subscription model for a job tracking system SaaS application and a Chrome extension, enhancing the company's product offering.
- Business Systems Development: Pioneered the creation of business systems and client projects from scratch, contributing to the software development life cycle (SDLC) of core products by implementing features requested by thousands of users.
- AI Tools Development: Leveraged technologies such as React.js, Node.js, Express.js, Firebase, and LLMs to build AI tools and features for premium users. (AI Post Generator, AI CoverLetter Generator, AI About Section)

SportsKPI Mysore Full Stack Intern 5 months

- Full Stack Web Applications Development: Engineered full stack web applications using React.js, Django, MySQL, and AWS EC2, enhancing the company's web presence.
- Football Analytics SaaS Application: Developed a SaaS platform for client teams to track match recordings, performance, player data, and other key data points, improving the company's data management.
- Kabaddi Scouting Application: Built Kabaddi Scouting application for client coaches to track kabaddi players and their performance. Player data fed by local scouts.

PROJECTS

- URL Shortener (Babylink): Developed using Go Fiber, PostgreSQL, and React.js. This project showcases my ability to work with different technologies to create practical applications.
- Chrome Extension: A software tool that assists users in saving data of interesting LinkedIn profiles. Built with Plasmo, React.js, TypeScript, and Firebase, demonstrating my skills in frontend development and database management.
- Sports Analytics SaaS Application: A web-based application built using Django and React.js, demonstrating my ability to develop complex web applications.
- Blogging Application: A web application developed in Nest.js and React where college seniors put their interview experience for companies visiting the campus for our college.