ANUSH SERRAO

Full Stack Developer

PROFILE

Enthusiastic and highly motivated web development enthusiast with a strong foundation in web development languages such as HTML, CSS, JavaScript, and ReactJS, as well as backend languages like Java and Python. Seeking an entry-level position to apply these skills in designing, building, and maintaining high-quality web applications.

CONTACT

🌐 https://ashserrao.github.io/myportfolio/
✉ anushserrao7@gmail.com
⌗ https://github.com/ashserrao

SKILLS

- **Frontend Development:** HTML, CSS, JavaScript, ReactJS.
- **Backend Development:** Java, Python
- **Database Management:** MySQL
- Basic understanding of RESTful API design
- Basic Version Control Git
- Problem-Solving and Analytical Skills
- Effective Communication Skills
- Eagerness to Learn and Adapt

EDUCATION

Master of Computer Applications in Full-Stack Development
Jain University Bangalore
2021 - 2023

Bachelor of Computer Applications
St Francis Degree University Bangalore
2017 - 2020

PROJECTS

Banking Website (Frontend and Backend) (Team)
- Developed a banking website using ReactJS for the frontend and Java for the backend.
- Implemented user authentication, Deposit, and add beneficiary.
- Utilized MySQL for database management.

Personal Portfolio Website (Frontend)
- Created a personal portfolio website using HTML, CSS, and JavaScript.
- Designed a responsive and visually appealing user interface to showcase projects and skills.

ASHTRACKS Music Website (Frontend and Backend)
- Technology Used: Python with Django Framework and SQLite DB.
- The website had a basic function of send message or feedback to the creator of the website which an admin could read on admin dashboard.

Weather Report (Frontend)
- Designed a weather reporting application using HTML, CSS, and JavaScript.
- when the user inputs the latitude and longitudinal position the project gives a live forecast of weather using an API.

CERTIFICATIONS

- MTA: Introduction to Programming Using Python.
- Gold medalist in national level paper presentation water pollution detection and testing.