Blessen Vinoy Mathew

Software Developer

https://blessenportfolio.vercel.app/

SKILLS

TECHNICAL SKILLS:

Front-end: HTML, CSS, Javascript, Typescript, React, Bootstrap | Back-end: Python, Django | Version Control: Github | Development Tools: Visual Studio Code

FRAMEWORKS & LIBRARIES:

Javascript Framework: React | Python Framework: Django

SERVER-SIDE PROGRAMMING:

Python

ADDITIONAL SKILLS:

Responsive Web Design, Problem Solving, Verbal Communication, Team Work

CERTIFICATIONS:

Python-Django Full Stack Development, IBM SkillsBuild Summer Internship

PROJECTS

FRONT-END PROJECTS:

Technologies: HTML, CSS, Javascript, React, Bootstrap.

- Architected a e-commerce website which was based on a bookstore.
- Made a clone page based on the instagram.
- Made a e-commerce website clone which was designed in the figma community.

PORTFOLIO: Ø

Technologies: HTML, CSS, Javascript, React, Bootstrap

• Architected and deployed a comprehensive portfolio website.

TAKE A NO WEBSITE:

Technologies: HTML, CSS, Javascript, React, Bootstrap, Laravel, MySql

- Architected and deployed a service based project where i was a main part of the front end.
- I also had the opportunity to design the project pages using HTML and CSS.
- I completed the API integration, including testing API calls using Postman and implementing them in React to display the data.

PROFESSIONAL EXPERIENCE

FRONT-END DEVELOPER:

03/2024 – present Kochi, India

BRAHMANET IT SOLUTIONS:

• As a Front-End Developer, I had the opportunity to deepen my knowledge of React through projects.

- through projects.I was responsible for completing API integrations, including testing API calls
- using Postman, and implementing them in React to display dynamic data.

 I gained hands-on experience in optimizing website responsiveness, ensuring a
- seamless user experience across devices.
 I became proficient in version control practices using GitHub, contributing to efficient code management and collaboration.
- I also developed my teamwork skills by collaborating closely with colleagues to achieve project goals.
- Mentored 4 interns and junior developers, resulting in a 30% faster onboarding process and a 20% increase in team code quality

EDUCATION

APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY,

SAINTGITS COLLEGE OF ENGINEERING

B.Tech: Computer Science & Engineering (CGPA: 7.47)

HSE, 2019 Kottayam, India

2019 - 2023

Pathamuttom, India

MARIAN SENIOR SECONDARY SCHOOL

Stream: Computer Science (Percentage: 72%)

SSLC, 2016 MARIAN SENIOR SECONDARY SCHOOL Kottayam, India

CGPA: 8.6

LANGUAGES

Malayalam	• • • • •	English	• • • • •
Hindi	• • • • •	Tamil	• • • • •