SAEB ALAM

FRONTEND DEVELOPER

CONTACT
8789302507
saebalam123@gmail.com
https://saebalamportfolio.netlify.app
Zakir Nagar, New Delhi
SKILLS
ReactJs Javascript HTML5 CSS, Tailwind Git Jira Postman
EDUCATION
B.Tech, Computer science
Bengal College of Engineering 2017-2021 Completed degree with 8.03 CGPA
High School
Techno Mission 2015-2017 Passed high school with 73.8 %
LINKS
https://github.com/saebalam https://www.linkedin.com/in/saebalam/
LANGUAGES
English

CONTACT

PROFILE

As a React Developer with two years of experience, I possess a strong foundation in building dynamic and efficient web applications using React.js. With a passion for creating intuitive user interfaces and optimizing user experiences, I excel at collaborating with cross-functional teams to deliver high-quality solutions. With a keen eye for detail and a passion for innovation, I am ready to leverage my skills and experience to drive impactful results for your organization.

WORK EXPERIENCE

Sr Software Engineer

Viral Pitch May 2023 - Present

- Developed a responsive Influencer Marketing platform for 500+ users using React Js and Tailwind, enabling brands to connect with influencers.
- Created 7+ pages and 200+ components providing easier composition across the application.
- Employed a **component-based** architecture, promoting modular development, code reusability, and efficient rendering.
- Implemented RESTful API integration to fetch and update data, reducing network calls and improving overall efficiency by 30%.
- Collaborated closely with the backend team to define API requirements and ensure seamless integration.
- Implemented performance optimization techniques, including code splitting, lazy loading, and bundling using Webpack.

Software Engineer

Xoriant Solutions Aug 2021 - 2023

- Built a responsive user interface using semantic HTML5, ReactJS, and Tailwind CSS.
- ·Integrated PowerPoint slide library feature to merge and download presentations created by another sales/presales team.
- Used understanding of React fundamentals to promote better component lifecycle practices, increasing speed by 20%, with maintaining 100%deadline adherence.
- Implemented performance optimization techniques, including code splitting, lazy loading, and bundling using Webpack.

STRENGTH

- Communication
- Team Work
- Adaptability
- · Dedication and responsible