

Shoeb Uddin Syed

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Summary

Results-driven Software Developer with strong expertise in **JavaScript**, **TypeScript**, and modern front-end frameworks. Experience in building responsive and scalable web applications with **React.js** and **Next.js**. Skilled in collaborating with **cross-functional teams** to deliver high-quality software solutions. Interested in leveraging technical skills and innovative problem-solving abilities in a software developer role at a leading technology company.

Technologies

Languages: JavaScript, TypeScript, Python, HTML5, CSS3

Frontend Frameworks: React.js, Next.js, Node.js

UI/Design Tools: Tailwind CSS, Bootstrap, Storybook, Framer Motion, Three.js, Hero UI

Databases: Basic knowledge of ORM, Django ORM, MongoDB, SQL

Version Control & Tools: Git, GitHub, VS Code, Chrome DevTools

Development Practices: Component-driven development, Responsive design, Performance optimization, Agile methodology

Experience

Front-End Engineer, Drugboard.ai – Remote Jan 2025 – Jun 2025

- Engineered scalable web applications for stealth mode startup using React.js, TypeScript, Storybook, Hero UI, Framer Motion, and Three.js
- Implemented component-driven development methodology resulting in improved UI performance and code reusability
- Collaborated with product team to translate business requirements into technical specifications

Front-End Developer Intern, Clearspot.ai – Remote Sep 2024 – Jan 2025

- Developed interactive dashboard for Solar Panel monitoring system using React.js and JavaScript, improving user engagement by 40%
- Optimized application performance through code refactoring and image optimization, achieving 20% reduction in page load time
- Integrated Python-based backend services with front-end using RESTful APIs
- Collaborated with cross-functional teams including UX designers and backend developers

Education

KNRCER(Affiliated to JNTUH), Bachelor of Technology in Computer Science 2021 – 2025

- GPA: 7.5/10.0
- **Coursework:** Operating Systems, Comparison of Learning Algorithms, Data Structures

Narayana Junior College, Intermediate - TSBIE 2019 – 2021

- GPA: 9.6/10.0
- **Coursework:** Algebra, Statistics, Physics and Calculus.

Projects

T-Shirt Shopping Cart Application *repo link*

- Developed full-featured e-commerce shopping cart with dynamic pricing calculation and inventory management
- Implemented advanced filtering system for product search by color, type, and gender using JavaScript
- Tools Used: JavaScript, HTML5, CSS3

Web Component Library

repo link

- Built reusable component library including loaders, page transitions, and image galleries
- Tools Used: JavaScript, CSS, HTML

Certifications

Full-stack MERN Training, Careerxclub by student tribe	2025
Git & GitHub: The Complete course, KIMO	2023

Achievements

- Runner-up in state-level university essay competition, demonstrating strong written communication skills
- Active participant in technology workshops and seminars organized in Hyderabad
- Regular contributor to technical discussions and knowledge-sharing sessions
- Self-directed learner with consistent focus on emerging web technologies

Additional Information

- **Availiabilty:** Immediate
- **Work Authorization:** Authorized to work in India
- **Languages:** English (Professional), Hindi (Native), Telugu (Native)
- **Interests:** Open-source contribution, Technical writing, web and mobile app developement