BRIJITH KERAN K

MERN Stack Developer | React | Typescript | Javascript | Node.js | Express.js | MongoDB |
Full Stack Developer
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PROFESSIONAL SUMMARY

MERN Stack Developer with hands-on experience in building full-stack web applications using React, Node.js, Express, and MongoDB. Skilled in designing scalable front-end interfaces and integrating robust backend systems. Strong understanding of RESTful APIs. Passionate about clean code, responsive design, and continuous learning.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, TypeScript, HTML5, CSS3, JAVA
Front-end: React.js
Back-end: Node.js, Express.js, MongoDB
Tools: Git, GitHub, Postman, Axios

EDUCATION

BE CSE – Dr.G.U.Pope college of Engineering, Sawyerpuram, 2021–2025

Higher Secondary (12th)- Excel Central School (ISC), YEAR-2020

Secondary (10th)- Excel Central School (ICSE) , YEAR-2018

EXPERIENCE

Full Stack Developer Intern– Relaxplzz Technologies • April 2025 – August 2025

- Learned and applied TypeScript and Tailwind CSS in a real-world e-commerce project.
- Developed and deployed a real-time chat application using WebSocket and Socket.IO.
- Contributed to an internal web application project using React (with TypeScript),and Node.js, Express.js, and MongoDB for the backend.

PROJECTS

Student Management System
Developed a role-based dashboard system with separate panels for Principals and Teachers.
Integrated class-wise and term-wise filtering**,** search**,** pagination**,** and marks analysis.
Stack: React, Node.js, Express.js, MongoDB, CSS Modules.

E-Commerce Platform
Developed a scalable full-stack e-commerce platform with features like product catalog, cart
management, user auth, and admin dashboard.
Stack: React, TypeScript, Node.js, Express, MongoDB, Tailwind CSS

Real-time Chat App
Built a real-time messaging application with Socket.IO, supporting user authentication,
notification system, and context-based state.
Stack: React, TypeScript, Socket.IO, Node.js, Express, MongoDB, Tailwind CSS

Dice Game
Interactive React-based dice game that includes score tracking and conditional rendering with
modular components.
Stack: React, CSS Modules, JavaScript