MD REHANUL HAQUE

Full Stack Engineer | MERN Stack | 4 Years Experience
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SKILLS

Frontend: React.js, Angular, TypeScript, JavaScript (ES6+)
Backend: Node.js, Express.js, MongoDB, REST APIs
UI Libraries: Tailwind CSS, Material UI, ShadCN UI, Angular Material
Tools: Vite, Webpack, Babel, Git, GitHub, Docker
Testing: Jest, Jasmine
Cloud: AWS (Basics), Swagger

EXPERIENCE

Samin TekMindz India Pvt. Ltd. – Software Engineer
New Delhi, India | Jan 2021 – Present

- Developed and maintained core modules for Sparke, an EV Charging Management System, using React.js and Redux.
- Built admin dashboards to monitor charging sessions and transaction history, improving operational visibility for vendor teams.
- Optimized API-driven data rendering with pagination and memoization techniques, reducing dashboard load time by approximately 30%.
- Implemented structured role-based access control across modules to enhance data security and access management.
- Collaborated with backend teams to integrate REST APIs and resolved production issues, reducing recurring UI defects by nearly 20%.

PROJECTS

AssetWork – EV Charging Management System (Live) | Jun 2022 – Feb 2023
- Worked on Angular-based multi-vendor EV charging platform with reporting and diagnostics modules.
- Developed dashboards and implemented role-based access control for operational users.

Sparke – EV Charging Management System (Live) | Apr 2023 – Aug 2024
- Built React.js dashboards and managed application state using Redux for high-volume transaction data.

RFID – Card Management System (Live) | Dec 2024 – Present
- Implemented card lifecycle workflows including issuance, activation, and tracking.
- Integrated REST APIs and handled real-time state updates for card status management.

Elaam Niyat Management System (Support Project) | Ongoing
- Contributed to frontend feature development and backend API integrations for internal workflows.
- Designed and implemented a new Khidmat role with view-only access to Niyat data using role-based access control.

EDUCATION

Bachelor of Computer Application (BCA)
Maulana Mazharul Haque Arabic & Persian University | Patna, India | 2011 – 2014