Salmanul Faris

⊙ Kerala, India ✉ epsalmaan@gmail.com 📞 91 9539 437 243 🔗 salman-one.vercel.app

in linkedin.com/in/salman221b github.com/salman221b

Profile

Creative and detail-oriented React.js Developer with 3 years of experience at Infosys Pvt. Ltd. Skilled in developing scalable, responsive web applications using React.js, Redux, and the MERN stack. Strong team player with expertise in Agile methodologies, UI development, and performance optimization.

Experience

Senior Systems Associate *Trivandrum, Kerala*
Infosys ↗ *March 2024 – Present*

- Led the front-end architecture for multiple enterprise projects, introducing performance enhancements like code-splitting and lazy loading.
- Conducted code reviews, mentored junior developers, and established best practices for React.js and Git workflows across teams.
- Worked directly with clients to gather UI/UX requirements and delivered responsive, cross-browser-compatible applications.

Systems Associate *Trivandrum, Kerala*
Infosys ↗ *March 2022 – March 2024*

- Developed reusable React.js components and integrated RESTful APIs, improving front-end maintainability and enabling scalable application growth.
- Collaborated with backend and QA teams in Agile sprints, efficiently managing complex state with Redux Toolkit and ensuring smooth, bug-free feature releases.

Projects

Manufacturing Operations Dashboard
Tech Stack: React.js, Redux, HTML5, CSS3, Chart.js

- Developed the front-end for a real-time manufacturing dashboard to display machine status, production metrics, and downtime analytics.
- Created dynamic UI components with React.js and visualized production data using Chart.js.
- Collaborated with backend developers to integrate REST APIs and ensured a fully responsive, user-friendly interface.

Telemedicine Appointment System *Live* ↗ — *Github* ↗
Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js), Cloudinary,
JWT Authentication

- Built a complete telemedicine platform for doctors and patients, including appointment scheduling, rescheduling, and cancellations.
- Implemented secure login/signup for patients and doctors with role-based access and protected routes.
- Integrated Cloudinary for secure upload of medical records and MongoDB Atlas for cloud database management.

Education

University of Calicut ↗ *June 2017 – Mar 2020*
Bachelor of Computer Applications (BCA)

Skills

Frontend Technology : React.js, Java Script, HTML/CSS, Bootstrap, Material UI.

Other Technologies: Mongo DB, Express.js, Node.js, Github, Vercel.