Debasis Parida

Front-End Developer (React — Angular — Ionic)

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Professional Summary

Front-End Developer with 3.5 years of experience designing and developing responsive, high-performance web and mobile applications using React.js, Angular, and Ionic. Strong expertise in TypeScript, JavaScript (ES6+), HTML5, CSS3, and API integration. Skilled in building scalable, reusable components, optimizing UI performance, and collaborating within Agile teams. Passionate about creating modern, user-centric digital experiences with clean and efficient code.

Core Skills

Frontend	React.js, Angular, Ionic Framework, TypeScript, JavaScript (ES6+)
UI/UX	Responsive Web Design, Cross-Platform Development, Accessibility (WCAG), Figma, Material-UI, Styled Components
Tools	Git, Postman, Swagger, Visual Studio Code, Android Studio, NPM, Webpack
Other	API Integration, RESTful Services, Agile / Scrum, Performance Optimization, CI/CD Collaboration

Professional Experience

2021–Present — **UI Developer**, *RetailSols Pvt Ltd*, Hyderabad

- Built and optimized cross-platform applications using **React, Angular, and Ionic**, enhancing performance by 30%.
- Designed and deployed UI components with **TypeScript, HTML5, and CSS3** ensuring responsive and accessible interfaces.
- Developed **Electron-based POS Desktop App** with React for offline functionality and improved transaction efficiency.
- Integrated REST APIs and managed state using **React Query, Context API, and Redux**, achieving smooth real-time data flow.
- Collaborated in **Agile** teams with designers, testers, and backend developers to deliver 100% on-time releases.
- Conducted code reviews and mentored juniors on UI best practices, improving overall code maintainability.

Key Projects

POS Web Application (React + Electron)
Developed a cross-platform desktop POS system with React.js and Electron. Implemented API-driven architecture using Axios and React Query, improving response time by 25%. Enhanced UI performance and responsiveness with React Hooks and dynamic rendering.

Petrodhar Mobile App (Ionic + Angular)
Designed and delivered a mobile app for petrol pump record management using Ionic, Angular, and Capacitor. Built Single Page Architecture for seamless navigation and integrated REST APIs for real-time data sync. Recognized for outstanding UI/UX design and on-time project delivery.

Education

2017–2021 — **B.Tech in Computer Science Engineering**, *Nalanda Institute of Technology, Bhubaneswar*, CGPA: 8.1

Additional Information

Portfolio	https://debasis1524.github.io/Debasis_Portfolio/
Languages	English, Hindi, Odia, Telugu
Soft Skills	Problem Solving, Team Collaboration, Adaptability, Creativity, Attention to Detail
Availability	Immediate — Notice Period: Negotiable