RISHIT RAJPARA

FRONTEND DEVELOPER

Rajkot, Gujrat, India | rishitrajpara@gmail.com | LinkedIn: rishitrajpara | Mo: +91-83203 14737

PROFESSIONAL SUMMARY

Frontend Developer skilled in building responsive, scalable Angular applications. Proficient in creating user-friendly UIs, integrating REST APIs, and optimizing performance. Experienced in micro frontend architecture, reusable components, and test automation with Cypress. Strong team player with a focus on clean code, UX, and modern best practices.

WORK HISTORY

Frontend Developer   Jun 2024 - Present
Botpro Solutions – Rajkot, Gujarat

- Developed Angular applications using NgRx, RxJS, and RESTful APIs
- Improved performance by 30% with lazy loading and code refactoring
- Led code reviews, mentored junior developers, and maintained Agile best practices

Software Developer Intern   Aug 2023 - May 2024
Botpro Solutions – Rajkot, Gujarat

- Built UI components and integrated REST APIs in Angular
- Participated in Agile sprints, testing cycles, and bug resolution

TECHNICAL SKILLS

- **Frontend:** Angular (v2+), React (basic), RxJS, NgRx
- **Languages:** TypeScript, JavaScript, HTML5, CSS3, SCSS
- **Architecture:** Component-based, Modular, Micro Frontends, Webpack Module Federation
- **UI/UX:** Responsive Design, Figma, Accessibility (WCAG), SEO for SPAs
- **Testing:** Cypress, Chrome DevTools
- **Performance:** Web Optimization, Lazy Loading, Browser Rendering
- **Tools:** Git, NPM, Webpack
- **Workflow:** Agile (Scrum), Jira, ClickUp, CI/CD, Confluence, Slack
- **API Integration:** RESTful APIs

EDUCATION

Bachelor of Engineering in Information Technology   Aug 2020- May 2024

VVP Engineering College - Rajkot, Gujarat

PROJECTS

Accounton.io (SaaS Platform for Accountants)

Tech Stack: Angular, Webpack, Module Federation, PrimeNG, Cypress

- Built scalable Angular applications using micro frontend architecture and reusable components
- Implemented role-based access control (RBAC) and dynamic dashboards
- Improved testing efficiency by 40% through Cypress automation and CI workflows

AMLCare (Risk Assessment Platform)

- Automated risk-level suggestion algorithm reduced business risk by 50%
- Assisted in internal risk analysis using a rule-based model

Chatomate (Chatbot SaaS Platform)

Tech Stack: Angular, Typescript, MongoDB, Node.js

- Developed UI for chatbot builder with drag-and-drop flow creation and live chat features
- Built campaign tools supporting Excel uploads, message tracking, and WhatsApp analytics
- Enhanced reporting through flow statistics and PDF export features
- Tech Stack: Angular, TypeScript, MongoDB, Node.js