Narra Rakesh

✉ narrarakesh99@gmail.com | 📱 +91 7013828774
🔗 linkedin.com/in/narrarakesh

Professional Summary

Frontend Developer with 3 years of experience building responsive, user-centric web applications using JavaScript (ES6+), ReactJS, and jQuery. Skilled in component-based architecture, responsive design, frontend performance optimization, and RESTful API integration. Currently expanding skills in TypeScript and modern build tools. Passionate about writing clean, testable, and maintainable code.

Skills

Frontend Technologies: HTML, CSS, JavaScript, ReactJS, jQuery,TypeScript, Bootstrap, Tailwind CSS
Backend & Databases: Node.js, Express.js, MongoDB, SQL
Microsoft Power Platform: PowerApps, Power Automate, SharePoint, Power BI

Work Experience

Cotiviti, Hyderabad   Mar 2024 - Present
Software Engineer

- Designed and developed interactive, role-based web applications using HTML, CSS, Bootstrap, JavaScript, jQuery, and SharePoint.
- Built dynamic dashboards using jQuery DataTables and Power BI for data visualization, user insights, and reporting.
- Implemented custom UI components like multi-select dropdown filters and carousels to enhance user experience.
- Optimized frontend performance through efficient DOM manipulation and modular, maintainable code.
- Automated email reminders and alerts using Power Automate to streamline communication workflows.
- Captured and analyzed user interactions by logging engagement metrics into SharePoint lists for reporting and content strategy.
- Collaborated with cross-functional teams to gather requirements, prototype solutions, and deliver features aligned with business goals.

Cotiviti, Hyderabad   Oct 2022 - Mar 2024
Associate Software Engineer

- Maintained and enhanced PowerApps forms and SharePoint lists, including user access control and site configuration tasks.
- Developed UI enhancements using HTML, CSS, JavaScript, and jQuery for internal business tools.
- Built foundational expertise in PowerApps and Power Automate while contributing to minor feature implementations and scripting tasks.

Education

Velagapudi Ramakrishna Siddhartha Engineering College Vijayawada   Aug 2018 - May 2022
Bachelor of Technology (Civil Engineering)

Projects

ProjX (ReactJS, Node.js, Express.js, MongoDB)

Developed a project management tool with separate dashboards for Admins and Members to assign and track tasks. Implemented secure authentication using JWT and built RESTful APIs with Node.js and Express.js for user and project management. Designed a responsive, intuitive UI with ReactJS and efficiently managed state. Used MongoDB for scalable and flexible data storage.

Achievements

- Recognized with Spotlight Award twice for taking ownership and delivering high-quality results across multiple projects.
- Independently implemented a custom multi-select dropdown filter in jQuery DataTables to enhance column-level filtering — a feature previously attempted but not achieved by the team.
- Improved performance of the Onboarding application by 80% through workflow optimization in Power Automate.