Joshua John Rodrigues

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PROFESSIONAL SUMMARY

Passionate and skilled Frontend Developer with a strong background in crafting user-centric web applications. Proficient in modern web technologies, including HTML5, CSS3, JavaScript, and various frameworks such as React and NextJS. Experienced in enhancing user interfaces for optimal performance, accessibility, and responsiveness across devices. Adept at collaborating with cross-functional teams to deliver visually appealing and intuitive user experiences. Known for attention to detail, problem-solving abilities, and a commitment to staying updated with the latest frontend development trends. Excited to leverage expertise in frontend development to create engaging digital experiences that delight users and drive business growth.

EXPERIENCE

Software Engineer <div align="right">Aug 2021 – Present</div>
Teknorix Pvt Ltd <div align="right">*Goa, IN*</div>

- **Recognition for Leadership:** Provided leadership and expert insights to resolve team challenges, earning recognition as the 'Upcoming Leader of the Year' and 'Emerging Talent of the Year' for consistently driving innovative solutions and collaborative problem-solving.
- **Improved User Experience:** Revamped the responsiveness and user experience of multiple News and Publication Management Systems, prioritizing accessibility and usability on various devices, including older models.
- **Enhanced Project Efficiency:** Swiftly addressed bugs and conducted comprehensive testing, resulting in heightened client satisfaction and improved sprint planning.
- **Elevated User Engagement:** Revitalized a Knowledge-base system, modernizing its structure and design to elevate user engagement and overall experience.
- **Increased Client Base:** Implemented a cutting-edge Customer Relationship Management System (CRM) to efficiently manage a diverse client base of over ten thousand customers and companies.
- **Boosted Productivity:** Introduced an in-app collaboration system to boost user productivity, enabling seamless communication and teamwork within the application.
- **Increased Code Re-usability:** Led the maintenance and expansion of an in-house design system and component library, significantly increasing team productivity through enhanced code re-usability.
- **Mentorship and Knowledge Sharing:** Conducted thorough code reviews for interns and actively participated in pair programming sessions, fostering knowledge-sharing and upholding coding standards within the team.

TECHNICAL SKILLS

Languages: JavaScript, HTML/CSS, Python, SQL (Postgres), Go.
Frameworks: NextJs, Node.js, Jest, Fastify, Express.
Libraries: ReactJs, Tailwind Css, Ant Design, Material UI, Supabase, LESS / SASS, ShadCn.
Developer Tools: Git, Webpack, Vite, Docker, Netlify, Vercel, VS Code, Visual Studio.

PROJECTS

Kuzina | *NextJS, Supabase, TypeScript, ShadCn* <div align="right">GitHub Repo Link | Site Link</div>

- A full-stack kitchen management web app to store kitchen stock, recipes and allow family collaboration for shopping.
- This helps my mom and me to keep track of recipes and ingredients.
- Used shandCn ui library and provided open source contribution to the library
- Implemented Google Auth and collaboration system to let users join existing kitchens.

Kognitive | *ReactJS, TypeScript, Supabase, ChakraUi* <div align="right">GitHub Repo Link | Site Link</div>

- A cognitive behavioral therapy journaling app, for challenging negative thoughts and emotions.
- I found most of these features under paywall in other apps, so I decided to build a free version.
- Made it open-source and as a free alternative to paid apps to facilitate accessibility and privacy.

EDUCATION

Padre Conceicao College of Engineering <div align="right">Verna, Goa, IN</div>
Bachelor of Engineering in Computers <div align="right">*Aug. 2017 – July 2021*</div>