AKSHAY KRISHNA

WEB DEVELOPER

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Full-stack Developer with over 2+ years of expertise in building secure, efficient, and maintainable web applications. Skilled in collaborative cross-functional teamwork and a strong proponent of coding practices, with a deep understanding of Agile methodologies. Seeking for ideal roles where I can apply my proven expertise in delivering scalable applications to drive business innovation and value.

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, TypeScript, C#
- Frameworks: Angular, React, ASP.NET web API, Web Form, Node, Express, Tailwind CSS, Bootstrap
- Developer Tools: Visual Studio, VS Code, PL/SQL Developer, Postman, Swagger, Git, GitHub, IIS, Vercel, Render
- Practices & Methodology: Agile, TDD, REST, Refactoring best practices, Design principles
- Others: REST, web services, Oracle PLSQL, AJAX

EXPERIENCE

Manappuram Finance Ltd - NBFC **Software Engineer**

February 2023 - Present Thrissur, Kerala

- Core member of online gold loan codebase with pledge-controls, payment and gold loan customer onboarding.
- Implemented 'Penny Drop' NEFT verification with customer name matching by bank account with enhanced accuracy and efficiency up to 96%, minimizing manual NEFT verification, resulting in a 40% increase in efficiency.
- Led engineer on innovative Customer Relationship Management B2C software with active thousands of live customer, with tech-stack on Angular(v17) with .NET core web API. Reduced response time and increased form submission and data-fetching up to 40%.
- Developed strategies and automated otp, mail workflow with authorized transaction resulting in a 30% increase in credibility and overall perfomance.
- Spearheaded the front-end development process to transition a legacy CRM module into a modular Angular architecture, incorporating Web API integration and constructing essential features from the ground up.

Global Infonet - IT Services & Solutions Software Intern

October 2022 – January 2023 Thrissur, Kerala

- Collaborate and assisted in routine tasks and internal tools with exposure to real-world codebases and workflows.
- Contributed to front-end enhancements using React, fixing UI bugs and improving component reusability.
- Joined internal tech talks and networking events, growing professional connections.
- gaining insights into system architecture, debugging strategies, and clean code principles from senior programmers.
- Implemented responsive calendar module with integration of task management extension with popular libraries
- flawless debugging and problem-solving with exposure to dev tools and R&D.

EDUCATION

IPT AND GPTC SHORANUR 2018-2021 Kerala, India