RAMESH BG

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Professional Summary	Frontend Lead Engineer with 7+ years of experience specializing in Angular, TypeScript, TailwindCSS, and Nx Monorepo architecture. Skilled in building scalable fintech and enterprise applications, leading teams, migrating legacy systems, and delivering high-performance, modular web solutions	
Skills	AngularTypescriptCSSTailwindCSSSvelte	 Javascript HTML RxJS Nx - Monorepo TDD

Work history

LEAD SOFTWARE ENGINEER, 01/2021 - Current **Open Financial Technologies**, Bengaluru

- **Involved in architecting and developing fintech platforms** (Open.money) with features like invoicing, billing, GST filing, payouts, payment links, and lending solutions.
- **Developed and integrated payment gateway SDKs** supporting multiple modes (cards, UPI, net banking) to enable secure and seamless checkout flows.
- **Migrated products into a Monorepo (Nx-NRWL)**, creating reusable libraries and modernizing legacy systems for faster delivery.
- **Enhanced product analytics** through tools like Sentry, Hotjar, and CleverTap to improve marketing insights and customer engagement.
- **Contributed to engineering culture** by mentoring developers, enforcing best practices (linting, pre-commit hooks), and driving continuous upgrades.

SOFTWARE ENGINEER, 10/2017 - 01/2021

Neutrinos, Bengaluru

- Designed and developed an RBAC-based Document Management System (Ingredion, Illinois) with secure document storage, retrieval, approval workflows, version control, and advanced search, leveraging Angular, Node-RED, MongoDB, and TDD to deliver a scalable, compliant solution with fine-grained access control
- Built a sales insurance web application (Apollo Insurance Platform) covering vehicle and mortgage insurance, while defining product features, roadmaps, and automating build/branding pipelines, in an Agile environment ensuring continuous delivery and system maintainability.

Education

Bachelor Of Science: Computer Science

Jain College Of Engineering - Belgaum, India, 07/2013 - 05/2017