

# KISHORE MICHAEL

## FULL-STACK DEVELOPER

### CONTACT

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### Skills

- **Frontend:** React-Native, React.js, Angular, Next.js, Vue.js, Redux, HTML, CSS, Bootstrap, MUI, Responsive Design, Performance Optimization.
- **Backend:** Node.js, Express.js, Nest.js, Fastify, Java, Spring Boot, Clusters, Micro Services.
- **DevOps:** Docker, Jenkins, GCP, AWS, Sonar Cube, Kubernetes.
- **Version Control:** Git (GitHub, Bitbucket, GitLab)
- **Project Management:** Atlassian Suite (JIRA, Confluence), Agile Methodologies, CI/CD pipelines
- **UI/UX:** Figma

### Professional Summary

#### Software Engineer

Cotyledon Technologies Pvt. Ltd., Chennai, India

July 2022 – June 2023

- **"Pick Your Slot"** application: Led the complete lifecycle of the product, including development, maintenance, and deployment of the customer-facing mobile application on the app store and google play store.
- Developed and maintained the **"Pick Your Slot"** web application, ensuring seamless integration between mobile and web platforms. organized and led a team of web developers, successfully delivering enhancements for the "pick your slot" web application within tight deadlines.
- **SkyEx project:** acted as the project manager for a UAE-based logistics sky express, coordinating cross-functional teams, managing timelines, and ensuring the successful delivery of a tailored solution.

#### Associate Software Developer

TPF Software Pvt. Ltd., Chennai, India

June 2023 – present

- Played a critical role in developing and deploying key organizational products, and enhanced the efficiency of deployments by introducing modular design practices.
- **EFT:** Designed as a migration tool connected to z-systems, built using angular, node.js, and docker.
- **FidsNet:** A CMS tool for airport displays, built using react, react native, node.js, and docker.
- **Turnstile Scanner:** A boarding pass validation tool integrated with **FTDI** devices, built using react native and node.js.
- **CCT:** Designed and implemented a tool to track code coverage at the assembly level, featuring a graphical UI to visualize execution paths, enhancing debugging and development efficiency, built using next.js and nest.js

### Education & Certification:

- **Master of Computer Applications**, 8.85 CGPA, St. Joseph's College (Autonomous), Tiruchirappalli, Tamil Nadu, India- 620 002. (2020 – 2022).
- **GOOGLE UX Design Professional Certificate.** (DEC-2024)📜