

+91 9747363432
kirankjolly@gmail.com
LinkedIn
kirankjolly.github.io
Ernakulam, Kerala, India

SUMMARY

Senior Fullstack Engineer with 15+ years of experience building scalable web, mobile, and cloud-based systems across e-commerce, industrial, and enterprise domains. Hands-on individual contributor with strong expertise in Angular, React, Android (Kotlin/Java), Node.js, Java Spring Boot microservices, and AWS (Lambda, S3, RDS, Cognito). Experienced in owning features end to end, delivering clean, maintainable architectures, and supporting Agile teams as an Acting Scrum Master.

Certifications & Emerging Tech: IBM AI Developer | Professional Scrum Master (PSM I) | Experience integrating LLMs, LangChain, and RAG into production systems.

For a complete list of projects, visit my portfolio at kirankjolly.github.io

SKILLS

Angular	Expert
Android Kotlin/Java	Expert
ReactJS	Advanced
Python	Advanced
Stackit Cloud	Advanced
AWS(S3, RDS, Lambda, Cognito, Rekognition)	Advanced
LangChain (RAG, Vector databases, Tool Calling, Guardrails)	Intermediate
Node.JS	Advanced
Java Spring Boot	Advanced
Ant Design	Advanced
Tailwind CSS	Advanced
Sequelize	Advanced
Serverless Framework	Advanced
Git	Advanced
Bitbucket	Advanced
Docker	Intermediate
Kubernetes	Intermediate

Kiran KJ

Senior Fullstack Engineer (IC Lead) | Scrum Master



EXPERIENCE

Senior Fullstack Engineer (IC Lead) | Scrum Master

Heidelsoft Technologies

06/2019 - Present

- Acting Scrum Master for multiple teams while remaining a hands-on Senior IC
- Designed, developed, and deployed scalable web and mobile applications using Angular, Android (Kotlin), Java Spring Boot, Node.js, and AWS services for enterprise and client-facing systems.
- Led technical ownership across projects, ensuring clean architecture, code quality, performance optimization, and maintainability.
- Introduced reusable components & workflows (cut dev time ~20%)
- Implemented CI/CD with Bitbucket Pipelines for automated releases
- Integrated cloud services and third-party systems including payment gateways and AWS-managed services, improving system reliability and client satisfaction.

Senior Software Engineer

Cabot Technology Solutions

09/2016 - 06/2019

- Led development of Android, React Native, and React applications, delivering scalable and user-friendly solutions.
- Mentored junior engineers, conducted code reviews, and established best practices for cross-platform development.

Programmer Analyst

Cognizant Technology Solutions

02/2014 - 08/2016

- Developed and led Android applications for enterprise clients including insurance and industrial platforms, improving usability and feature richness.

Software Engineer

Art Technology Solutions

10/2010 - 01/2014

- Developed Android applications for multiple clients
- Built Linux-based packaging software (LPackage) for offline installation without dependencies.
- Built CMS & e-commerce platforms using ASP.NET and DotNetNuke.
- Implemented payment gateways, content management, and user systems.

Scrum	Advanced
TypeScript	Expert
PostgreSQL	Advanced
Javascript	Expert
DotNetNuke	Advanced
REST	Advanced
React Native	Intermediate
jQuery	Advanced
MongoDB	Advanced
Agile Development	Advanced
ASP.NET	Advanced
IOT	Basic
MQTT	Basic
Shellscrip	Basic
GCC Gtk+	Advanced
Crucible	Intermediate
Linux	Advanced
MSSQL	Advanced
Django	Basic
WSL	Intermediate
SQLite	Advanced
MySQL	Intermediate
Go	Basic
Jira	Intermediate

LANGUAGES

Malayalam	Native
English	Fluent

EDUCATION

Electronics and Communication

Collage of Engineering Munnar (Cochin University)

10/2006 - 04/2010

Bachelor's degree

- Received positive feedback and recognition for my project and seminar presentation.
- Achieved first place in the High Jump event at the University athletic meet.

CERTIFICATES

IBM AI Developer ↗

11/2025 - Present

- Generative AI fundamentals and applications
- Prompt engineering and LLM interaction
- Python for AI and data-driven development
- Building AI-powered applications with Flask and retrieval-based architectures

Professional Scrum Master I ↗

Scrum Alliance

11/2023 - Present