

Sagar K

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Career Objective

Full Stack Developer (React.js, React Native, Ruby on Rails) with 1.5+ years of experience building and deploying scalable, production-grade web and mobile applications. Proven success in developing a public e-commerce app with 3,000+ downloads and delivering end-to-end modules including dashboards, workflows, and backend APIs.

Skills

- Frontend: Typescript, React.js, React Native, Expo, TailwindCSS, Bootstrap
- Backend: Ruby on Rails, Node.js, Flask
- Mobile: React Native, Flutter
- Databases: MySQL, MongoDB, Firebase
- DevOps & Tools: Linux Server Deployment, CI/CD (GitHub Actions), Git, Postman, Jira, Android Studio
- Other: API Integration, Authentication (JWT), Payment Gateway Integration

Professional Experience

UniteGrid Infocomm – Full Stack Developer (Mar 2025 – Present)

- Built and shipped the public e-commerce mobile app (React Native, Rails) achieving 3,000+ downloads, enabling seamless user purchase journeys.
- Developed an Admin Dashboard using React.js + Rails APIs for complete quick commerce workflow management (orders, inventory, delivery).
- Delivered full e-commerce module: product listings, order placement, processing, fulfillment, delivery tracking, and payments.
- Built and deployed multiple cross-platform apps (Retailer, Warehouse, Delivery, Quick Commerce) used by operational staff daily.
- Integrated payment gateways, maps APIs, and media rendering pipelines.
- Deployed & maintained production Linux servers, handled configurations, migrations, and optimizations.

Intact Green Services – Associate Software engineer (Mar 2024 – Feb 2025)

- Tested full-stack EdTech platforms for stability, performance, and cross-device consistency.
- Designed and executed test cases for a multi-platform EdTech product. Collaborated with developers to ensure stable cross-device performance and documented defects using Jira

Projects

CliniVault (Flutter, Firebase)

Built a cross-platform medical records digitization app with secure UI flows and cloud storage.

Restaurant Reviewer (Streamlit UI)

Built UI for an NLP-powered review sentiment classifier with SVM-based model.

Education

Rajarajeswari college of Engineering- ComputerScienceEngineering

CGPA : 7.00

2019-2023

Seshadripuram Composite PU College-PUC

Percentage- 78

2017-2019

ST Thomas Indian School - SSLC

Percentage- 95

2016-2017