

Kishore G

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SUMMARY

Software Engineer with 1.5 years of experience building and shipping **production web applications** using **React, TypeScript, and Ruby on Rails**. Experienced in owning features end-to-end, working with ambiguous requirements, collaborating with cross-functional stakeholders, and resolving real production issues in fast-paced environments.

EXPERIENCE

PowerSchool

Associate Software Engineer II

Bengaluru, Karnataka

June 2025 – Present

- Owned and delivered end-to-end features across frontend UI and backend services for a global EdTech platform serving international users.
- Partnered with product managers and designers to translate ambiguous business requirements into scalable technical solutions.
- Led the **internationalization (i18n)** implementation across multiple modules, enabling multi-language support and global rollout.
- Built modular UI components using **React and TypeScript**, integrating them with backend services built using **Ruby on Rails and REST APIs**.
- Investigated and resolved issues in staging and production environments, improving system stability and user experience.
- Reduced regression issues by **25%** through automated testing and improved code quality practices.
- Used **AI-assisted development tools** such as Cursor and GitHub Copilot to improve development speed and code quality.

PowerSchool

Software Engineering Intern

Bengaluru, Karnataka

July 2024 – May 2025

- Developed and shipped frontend features using **React, TypeScript, HTML, and CSS** for production use cases.
- Implemented responsive UI layouts and ensured cross-browser compatibility.
- Supported backend integration, debugging, and feature enhancements under senior engineer guidance.
- Participated in Agile ceremonies including sprint planning, daily stand-ups, and retrospectives.

PROJECTS

Chalk — Curriculum & Instruction (PowerSchool)

Owned and contributed to production features including frontend-backend integration, **internationalization (i18n)**, and production support for a large-scale EdTech platform.

Canteen Coupon — Web Application

Developed a proof-of-concept web application using HTML, CSS, JavaScript, and Firebase to demonstrate an automated canteen token workflow, focusing on usability and real-world operational needs.

SKILLS

Languages: TypeScript, Java, Ruby, SQL

Frontend: React, HTML5, CSS3

Backend: Ruby on Rails, REST APIs

Testing: Playwright Testing

Tools & Platforms: Git, GitLab, Cursor, Github Copilot, Docker and AWS (exposure), Figma, Datadog, Grafana, Bugsnag

EDUCATION

Vellore Institute of Technology (VIT), Vellore

Integrated M.Tech — Software Engineering; CGPA: 9.18

Vellore, Tamil Nadu

August 2020 – May 2025