Gururaj HR

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Summary

Full-stack Software Engineer with 2+ years of experience building production SaaS applications. Strong focus on multi-tenant backend systems, REST APIs, and automation using JavaScript and Python, with hands-on ownership from database design to deployment and performance optimization.

Skills

Frontend	React, JavaScript (ES6+), HTML5, CSS3, TailwindCSS, MUI
Backend	Node.js (Express), Django, Django REST Framework
Programming	Python, JavaScript
Databases	PostgreSQL, MySQL
DevOps	Linux, Docker, Nginx, (basic Kubernetes)
Architecture	Multi-tenant SaaS, RESTful APIs

Work Experience

Web Developer at Swaragh Technologies — September 2024 – Present

– Contributed to the design and implementation of a multi-tenant SaaS architecture, including tenant isolation and centralized Super Administrator backend APIs.

– Built a complete Project Management System end-to-end using Node.js, PostgreSQL, and React, covering backend APIs, database design, and frontend integration.

– Designed and developed the Super Administrator module backend, handling core system configuration, tenant-level controls, and administrative workflows.

– Played a major role in developing the Appointment Management System using Laravel, contributing significantly to backend APIs and business logic.

– Optimized Core Web Vitals across multiple client-facing applications to improve performance and user experience.

– Maintained and supported 6+ AMC production projects, handling bug fixes, enhancements, and ongoing feature updates.

– Developed a complete frontend-only website delivered independently from design to deployment.

– Created Python automation scripts for weekly, monthly, and variable pay reports, reducing manual reporting effort and improving internal efficiency.

– Built reusable Node.js and React starter kits with authentication, dynamic sidebar, audit logs, mail integration, and shared utilities to accelerate new project development.

Developer at Tata Electronics — July 2023 – February 2024

– Developed a Python-based drive-level monitoring and diagnostics application for manufacturing systems.

– Implemented failure pattern detection and automated diagnostic log generation to support root-cause analysis.

– Contributed to improved failure detection accuracy and manufacturing yield through data-driven monitoring.

PROJECTS

Multi-tenant SaaS Platform
Designed and contributed to a scalable multi-tenant SaaS architecture with tenant isolation, centralized administration, dynamic routing, and secure onboarding. Worked across backend services, infrastructure, and frontend integration.
Tech: Nginx, Docker, Lua, Node.js, React, PostgreSQL

Project Management System (PMS)
Built a complete Project Management System end-to-end, including backend APIs, database design, and frontend implementation. Features included project tracking, workflows, checklists, issue management, progress tracking, and real-time updates.
Tech: Node.js, PostgreSQL, React

Appointment Management System (AMS)
Played a major role in developing backend APIs and business logic for appointment scheduling, clinic/doctor/staff management, role-based access control, and calendar-based availability management.
Tech: Laravel, MySQL, FullCalendar

EDUCATION

2019 - 2023	B.E. in Electronics and Communication Engineering, VTU	GPA: 7.5/10
2019	Class 12 (PCMCs), PUE	88%
2017	Class 10, KSEEB	68.32%