

Gururaj HR

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SUMMARY

Software Developer with 2 years of experience building scalable web applications using JavaScript, Python, and modern backend architectures. Strong in multi-tenant SaaS design, RESTful APIs, automation, and performance optimization. Experienced across full-stack development with hands-on DevOps exposure.

SKILLS

Frontend	React, JavaScript (ES6+), HTML5, CSS3, TailwindCSS, MUI, GSAP
Backend	Django, Django REST Framework, Express, Laravel
Programming	Python, JavaScript (Node.js), PHP, Lua
Databases	MySQL, PostgreSQL
DevOps	Linux, Docker, Kubernetes, Nginx
Architectures	Multi-tenant, Monolithic, Microservices

WORK EXPERIENCE

Web Developer at Swaragh Technologies

September 2024 - Present

- Built a complete Multi-Tenant SaaS architecture with dynamic tenant-specific databases and the full Super Administrator module API logic, along with an end-to-end Project Management System.
- Delivered key production impact by contributing to the Appointment Management System, deploying full websites, maintaining 6+ AMC projects, optimizing Core Web Vitals, and creating Python automation scripts that improved reporting efficiency across teams.

Developer at Tata Electronics

July 2023 - February 2024

Built a Python-based drive-level monitoring application that identifies failure patterns and generates diagnostic logs, significantly improving failure detection and manufacturing yield.

PROJECTS

Multi-tenant SaaS Platform

[View Detail](#)

Built a scalable multi-tenant platform with tenant isolation, centralized administration, dynamic database provisioning, API Gateway routing, and secure onboarding.

Project Management System (PMS)

[View Detail](#)

Developed PMS from scratch — including project tracking, workflows, checklists, issues, progress tracking, and real-time updates.

Appointment Management System (AMS)

[View Detail](#)

Built the AMS Admin Panel and APIs with appointment handling, clinic/doctor/staff management, RBAC, Google Calendar + FullCalendar integration, and real-time availability updates.

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%