Sanath S Adiga

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Summary — Backend Developer & DevOps Enthusiast with hands-on experience in Java, Spring Boot, Node.js, REST APIs, and PL/SQL. Skilled in building scalable server-side applications and implementing CI/CD pipelines using Docker, GitHub Actions, and AWS (EC2/S3). Experienced in database design (MongoDB, SQL) and workflow automation with Make.com. Focused on clean code, system reliability, and backend infrastructure.

Skills

Front-End	CSS3, React, Bootstrap	**Database**	MongoDB, SQL, Prisma
Back-End	Node.js, Express.js, API Development	**DevOps**	Docker, GitHub Actions, AWS EC2/S3, CI/CD Pipelines
Languages	Java, JavaScript, TypeScript	**Tools**	Git, GitHub, Postman, Make.com

Experience

Vacation Labs   **Jan 2025 – Present**
Support Engineer

– Delivered custom development for client websites, focusing on CSS styles, building custom pages, and implementing JavaScript-based features.
– Built automated accounting workflows using Make.com, integrating Airtable, Sembark, Webhooks, and Google Sheets to streamline operations.
– Performed manual testing across multiple user scenarios to ensure platform stability and reliability.
– Provided technical support for booking systems, payments, and third-party integrations.
– Created and maintained help articles, reducing the support team's workload by 30% .

Glow touch technologies   **August 2023 – Nov 2024**
Junior Support Engineer

Client: Bluehost

– Provided support for web hosting and email issues (SMTP/POP3/IMAP, 404/503 errors).
– Diagnosed server-side problems and improved website uptime and performance.
– Assisted with domain setup, FTP access, and SSL installations.
– Maintained internal documentation to streamline team workflows and improve client communication.

Education

Bhandarkar's Arts and science College
Bachelor of Computer Application
Minors: Programming, and Network Security

Certifications

– Data Analytics - Google Data Analytics offered by a Coursera
– Java Full Stack Development - Jspiders BTM - Banglore
– Devops Engineering - Udemy courses

Projects

Hospital Management System

– Frontend: Designed and developed a responsive, user-friendly interface using HTML, CSS, and JavaScript to ensure smooth navigation for hospital staff and patients.
– Backend: Built robust server-side functionality using PHP, enabling efficient management of patient records, appointment scheduling, and billing operations.
– Integrated MySQL via XAMPP to securely store and manage all hospital data, ensuring reliability and fast access.

Ecommerce Website – EcoNaturals.life

– Developed using MERN stack (MongoDB, Express.js, React, Node.js) with Bootstrap for styling.
– Created to help my family sell homemade food and natural products online.
– Deployed on Vercel (frontend) and Render (backend).
– Set up custom email templates for customer and admin alerts.

– Maintain and update the site weekly with new products and features.

Accounting SaaS Application (Ongoing)
– Designing and developing a cloud-based Accounting SaaS platform for invoice generation, expense tracking, and financial reporting.
– Designed REST APIs for secure user authentication, transaction logging, and modular CRUD operations.
– Back-end implemented using Java with Spring Boot and PL/SQL for robust API development and data management.
– Developed RESTful APIs to handle authentication, user roles, transaction logs, and CRUD operations on accounting data.
– Implementing features such as downloadable PDF invoices, category-wise expense summaries, and dashboard analytics.
– Project is currently in active development with modular rollout and CI integration planned.