SANAT BUYYA

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Professional Summary

Motivated and detail-oriented Full Stack Developer with hands-on experience in Java, Spring Boot, ReactJS, React Native, and NodeJS. Experienced in building scalable web and mobile applications, RESTful APIs, and deploying production-ready solutions on Azure, Vercel, and Render. Passionate about problem-solving and delivering high-quality software solutions.

Technical Skills

Programing Lang: **Java, JavaScript**	Frontend Tech: **HTML, CSS, ReactJS, React Native**
Backend: **Spring Boot, NodeJS**	ORM & Tools: **JDBC, Hibernate**
Database**: SQL, MySQL, MongoDB**	Deployment & Cloud: **Microsoft Azure, Vercel, Render**
Other Tools: **Git, GitHub, Postman**	

Education

2020 Oct – 2024 May	**Bangalore Institute of Technology, Bengaluru** *Bachelor of Engineering (VTU)* 6.7 CGPA
Jun 2018 – May 2020	**Dr. Channabasaveshwara Gurukul Kardyal, Bidar** *Pre University Course* 84.33%
Jun 2017 - May 2018	**Sri. Channabasaveshwara Gurukula High School Kardyal, Bidar** *Secondary School Examination* 84.96%

Professional Experience

Software Developer

Revappayya IT Services Pvt. Ltd. – Bengaluru   Aug 2025 – Present

- Developed and maintained scalable web applications using **ReactJS, NodeJS, and Spring Boot**.
- Built RESTful APIs and integrated frontend with backend services.
- Developed mobile application features using **React Native**.
- Implemented authentication, role-based access, and secure payment integrations.
- Deployed applications on **Azure, Vercel, and Render**.
- Collaborated with cross-functional teams to deliver production-ready solutions.
- Optimized performance and improved application responsiveness.

Projects

RITS Billing Suite – Web & Mobile Application - ReactJS, Tailwind CSS,   Web Link   Android Link
NodeJS, REST APIs, Microsoft Azure

- Developed a scalable billing and invoicing platform using **ReactJS and Tailwind CSS**.
- Implemented complete **frontend architecture and REST API integration** with NodeJS backend.
- Built secure **authentication and role-based access control system**.
- Designed and developed modules: **Dashboard, Quick Invoice, Create Invoice, Quotation, Product, Customer, Settings, Profile**.
- Implemented **Invoice History and Quotation History** with search and filtering functionality.
- Ensured fully responsive UI across desktop and mobile devices.
- Deployed both frontend and backend applications on **Microsoft Azure**.

Ecommerce Web Application - Spring Boot, Thymeleaf, MySQL, HTML/CSS, Cloudinary, Razorpay

- Developed a role-based ecommerce platform with Admin, Merchant, and Customer modules, enabling end-to- end product management and order processing.
- Implemented secure session-based authentication, product approval workflows, and real-time order tracking using Spring Boot and MySQL.
- Integrated Cloudinary for efficient, scalable image storage and Razorpay for secure online payments, improving overall user experience.
- Designed responsive, mobile-first user interfaces with HTML and CSS, focusing on accessibility and seamless navigation across devices

Certifications

Software Development Course – J Spiders, Rajajinagar, Bangalore

Certificate of competitive programming and cognitive skills by Quant Master Tech. Pvt. Ltd

Languages

English | Kannada | Hindi