

JAYESH SARDESAI

SOFTWARE ENGINEER

8317378055 • jayeshsardesai@gmail.com • www.linkedin.com/in/jayesh-sardesai-5b3245279
Belagavi, Karnataka, India, 590014 • https://github.com/JayeshSardesai

Summary

Detail-oriented and solution-driven Software Engineer with experience in building scalable web applications and android applications, optimizing backend systems, and solving complex coding challenges. Strong foundation in data structures, algorithms, and full-stack development.

EXPERIENCE

- | | |
|---|---|
| Vinidra Softech
Full Stack Development Intern <ul style="list-style-type: none">Built SAAS Platform which provides pdf extraction service on pay as you go model with help of razorpay integration payment taken.Built ERP for school which consist of website for the superadmin,a admin and teacher and also app for students and teacher which reduces the manual work of the users by 70-80%. | Bengaluru(Remote)
Sep 2025 – Present |
| Pranaksh Technologies
Java Application Development Intern <ul style="list-style-type: none">Built Java applications using OOP principles, GUI design, and MySQL integration, reducing manual processing time by 30%.Designed and implemented 3 interactive GUI modules and optimized queries, improving application efficiency by 25%. | Belagavi
Sep 2024 – Dec 2024 |
| Softmusk Info Pvt. Ltd.
Cloud Computing Intern <ul style="list-style-type: none">Deployed and managed cloud infrastructure on AWS EC2 and DigitalOcean for 2 live projects, ensuring 99% uptime.Automated deployments with Docker, reducing setup time by 40%. | Belagavi
Nov 2023 – Dec 2023 |

ACHIEVEMENTS & CERTIFICATIONS

- | | |
|---|--|
| <ul style="list-style-type: none">Winner, Think Bots Coding Quiz (2023)Winner, Code Prahari (2025)Winner, Digital Decipher (2025) | <ul style="list-style-type: none">1st Prize, Smart Campus Navigator Hackathon (2025)Service Race: A Comprehensive Platform for Service Providers and Customers – presented at INCET, 2025Top 25 Finalist – Crisis Response Platform Hackathon, competing among colleges like RV, IIT, and Manipal (2025) |
|---|--|

PROJECTS

- | | |
|--|------|
| Saas Platform <ul style="list-style-type: none">It is an internship project in which it has the pdf extractor service is provided as Software as a service with the razorpay payment, postgre sql as database. | 2025 |
| School ERP and Mobile App <ul style="list-style-type: none">It is a full stack project built in the internaship in this it having four roles superadmin, admin, teachers, students for the superadmin, admin, teacher it is having websiteand for the students and teachers it is having mobile app which built using react native. | 2025 |
| ServiceRace <ul style="list-style-type: none">Full-stack platform connecting customers and professionals (Engineered scalable architecture, Top 7 Finalist in national-level hackathon). | 2025 |
| Smart Campus Navigator <ul style="list-style-type: none">Campus navigation website with map APIs and AI chatbot (Created interactive features, 1st Prize in national-level hackathon). | 2025 |
| Crisis Response Platform <ul style="list-style-type: none">Emergency reporting system with AI chatbot and web portal (Implemented real-time communication, Top 25 Finalist in national-level hackathon). | 2025 |

Education

- | | |
|--|----------------|
| Jain College of Engineering & Research
B.E. Computer Science Engineering – CGPA: 9.34 | 2022 - Present |
| Govindram Seksaria Science College
Pre-University (PCMC) – Percentage: 92% | 2020 - 2022 |
| Thalakwadi High School
High School (SSLC) – Percentage: 91.04% | 2017 - 2020 |

TECHNICAL SKILLS

- Languages:** Java, C, C++, JavaScript, Python
- Web Development:** HTML, CSS, Tailwind CSS, React.js, Vite, Node.js, Express.js
- Databases:** MongoDB, SQL,PostGre SQL
- Cloud & DevOps:** Netlify, Render, AWS (EC2), DigitalOcean, Microsoft Azure, Google Cloud, Docker
- Other Tools:** Git/GitHub Version Control, REST APIs, Razorpay Integration, Canva, Figma, ChatGPT and additional AI tools like cursor, windsurf etc