

# SRINIVAS SAI

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## EDUCATION

<b>GIET University</b> Bachelor of Technology - (CGPA: 8.26/10) <b>Council of Higher Secondary Education, Odisha</b> Class 12 <sup>th</sup> (12 <sup>th</sup> Percentage : 82.5)	<b>Gunupur, Odisha, India</b> October 2021 - May 2025 <b>Balangir, Odisha, India</b> July 2019 - June 2021
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## EXPERIENCE

<b>Full Stack Developer</b> AscendSoft Private Limited.	<b>Remote</b> June 2025 – Present
<ul style="list-style-type: none"><li>Engineered 30+ RESTful APIs using Spring Boot, PostgreSQL, and RabbitMQ, enhancing backend efficiency and modularity.</li><li>Integrated multiple third-party APIs and services to expand platform functionality and improve user experience.</li><li>Automated deployments with Docker and GitHub Actions, cutting setup and release time by 50%.</li><li>Built and deployed AI agents using Spring AI, enabling advanced automation and intelligent system interactions.</li><li>Contributed to AI agent integration and Next.js frontend, enabling intelligent and interactive user experiences.</li></ul>	
<b>Backend Intern</b> Sainath Travels.	<b>Remote</b> August 2024 – December 2024
<ul style="list-style-type: none"><li>Created backend APIs for cab, bus, and tour bookings using Spring Boot, MySQL, and Redis.</li><li>Integrated Razorpay and Firebase FCM, enabling real-time payments and notifications with 99.9% delivery success.</li><li>Automated CI/CD with GitHub Actions and Docker, cutting deployment time by 60% and boosting delivery speed.</li></ul>	

## PROJECTS

<b>Shrujan</b>	Spring Boot   MySQL   Docker   Redis   Next.js
<ul style="list-style-type: none"><li>Planned a university cultural fest registration platform using Spring Boot, MySQL, Redis, and Next.js, boosting registration performance by 70% through optimized backend and caching.</li><li>Containerized the application with Docker and deployed seamlessly, achieving 99.9% uptime and efficient environment management.</li></ul>	
<b>BetterErp</b>	Spring Boot   MySQL   Docker   Github Action   React
<ul style="list-style-type: none"><li>Developed a role-based academic ERP system with features for admin, faculty, and students.</li><li>Used Spring Boot and MySQL for backend, React for frontend, Docker for containerization, and GitHub Actions for CI/CD.</li></ul>	
<b>Find My Teacher</b>	Spring Boot   Android (Java)   Firebase
<ul style="list-style-type: none"><li>Built a teacher appointment system with Spring Boot (backend), Firebase (real-time data), and 99% uptime, reducing manual coordination by 40%.</li><li>Implemented an Android app in Java for teachers and a responsive student portal using HTML/CSS for seamless booking and availability tracking.</li></ul>	

## TECHNICAL SKILLS

<b>Languages:</b>	Java, Python, JavaScript, C, SQL, HTML & CSS
<b>Frameworks &amp; Libraries:</b>	Spring Boot, Spring JPA, Flask, React, Node
<b>Database:</b>	MySQL, Redis, Firebase
<b>Core Competencies:</b>	Data Structures and Algorithms (DSA)
<b>Tools &amp; Technologies:</b>	Git, GitHub, Github Action, Linux, Docker, Maven, Postman, REST APIs
<b>Training / Certification:</b>	
<ul style="list-style-type: none"><li>Joy of Computing Using Python - NPTEL</li><li>Cloud Computing - NPTEL</li><li>Data Structure And Algorithms Using Java - NPTEL</li><li>Google Cloud Career Practitioners Campaign - GCCP</li><li>Wipro TalentNext Java Full Stack Certification</li></ul>	