

Sai Sasank Gunji

+91 6281319055 | saisasnk.gunji@gmail.com | [LinkedIn](#) | [GitHub](#) | [LeetCode](#)

SUMMARY

Aspiring Software Development Engineer (SDE) and third-year Computer Science student with strong proficiency in Java, Python, JavaScript, and Data Structures & Algorithms. Skilled in building full-stack web applications using the MERN stack (MongoDB, Express.js, React, Node.js). Experienced in developing scalable applications and working collaboratively in team environments. I am eager to use my skills and hands-on experience to contribute to a dynamic development team.

EDUCATION

Parul Institute of Engineering and Technology <i>Bachelor of Technology, Computer Science Engineering</i> — CGPA: 8.01 / 10	Vadodara, Gujarat June 2022 – June 2026
Narayana Junior College <i>12th, BIEAP (MPC: Mathematics, Physics, Chemistry)</i> — Percentage: 95.20%	Mangalagiri, Andhra Pradesh June 2020 – May 2022

PROJECTS

Movies Mania <i>HTML, CSS, React, JavaScript, Vercel</i>	January 2025 – February 2025
<ul style="list-style-type: none">Developed and deployed a high-performance movie search engine using Vite + ReactJS, improving page load speed by 40%.Integrated the MovieDB API for real-time search, enabling users to explore 1000+ movies with an interactive UI.Implemented interactive Movie Modals to display detailed movie stats (overview, ratings, votes, language, release date) with blurred background UX.Optimized UI responsiveness, reducing layout shifts by 30% and enhancing user engagement across all devices.Deployed on Vercel (Live Project) and GitHub (Repository).	
Task Master <i>MongoDB, Express, React, Node.js, Tailwind CSS, Vercel, Render</i>	April 2025 – April 2025
<ul style="list-style-type: none">Developed a secure task management app with JWT-based authentication via HTTP-only cookies, reducing unauthorized access attempts by 100%.Designed RESTful APIs using Express.js & Mongoose to support 100% user-scoped CRUD operations, validated with custom middleware.Built a reusable AlertMessage component for async user feedback, decreasing frontend error confusion by 40%.Deployed on Vercel (Live Project) GitHub (Repository)	
Expenses Tracker <i>React, Node.js, Express.js, MongoDB, Tailwind CSS, Vercel</i>	March 2025 – April 2025
<ul style="list-style-type: none">Developed and deployed a full-stack MERN Expenses Tracker web app with real-time transaction management and interactive dashboard.Created reusable and dynamic components for transaction forms, category management, user authentication, and visualized income/expense stats with Chart.js.Handled form validation using Formik + Yup and built reusable alert components for consistent user feedback.Collaborated with 3 team members; led frontend development and contributed to UI logic, enhancing overall user engagement by 40%.Deployed on Vercel (Live Project) and GitHub (Repository).	

CERTIFICATIONS

PCAP: Programming Essentials in Python <i>Cisco Networking Academy</i>	2024
Java Programming Fundamentals <i>Infosys SpringBoard</i>	2025
JavaScript for Beginners <i>Simplilearn</i>	2024
Database and SQL <i>Infosys SpringBoard</i>	2023
Networking Essentials <i>Cisco Networking Academy</i>	2024

TECHNICAL SKILLS

Languages: Java, Python, C (Basic), JavaScript, HTML/CSS
DataBases: MongoDB, MySQL
Frameworks: React, Tailwind CSS, Express.js
Developer Tools: Github, Git, VS Code, PyCharm, IntelliJ, Eclipse
Other Skills: Object-Oriented Programming (OOP), Data Structures and Algorithms