SAI TEJAS REPALA

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EDUCATION

B Tech in Information Technology, Manipal Institute of Technology Bangalore — August 2023-May 2027
CGPA: 8.08

Intermediate, Sri Chaitanya Kalashala — June 2021-April-2023
PERCENTAGE: 93

High School, Bharatiya Vidya Bhavan's — June 2019 -April 2021
PERCENTAGE: 87.6

SKILLS

Programming: Java, C, Python, HTML & CSS, JavaScript, SQL, React, Nodejs
Operating Systems: Windows 11
Developer Tools: VS Code, Eclipse, Code Blocks, Oracle, MySQL
Field of Interest: Data Structures and Algorithms, Full Stack development, Web development

EXPERIENCE

Software Development Intern

Ada Insis | Hyderabad, India — June 2025-July 2025

- Designed and developed real-world web applications using React.js, with a strong emphasis on building admin dashboards, interactive data tables, and dynamic user interfaces tailored for efficiency and usability.
- Created functional modules including a voter management system and an electricity bill tracking dashboard, demonstrating the ability to plan, build, and deploy end-to-end solutions.
- Acquired practical experience in version control systems (Git/GitHub), API testing and integration, and performed debugging and issue resolution in a simulated production environment, enhancing code quality and stability.

PROJECTS

Online Voting System | React, Nodejs, Express, MySQL

- Online Voting System is a secure, web-based application that enables users to cast votes electronically in a transparent and efficient manner.
- The system includes role-based access for admins and voters, secure authentication, and real-time vote counting.
- The system was developed to simplify the voting process, increase voter participation, and enhance the transparency and integrity of election results.

Expense Tracker | HTML, CSS, JavaScript, React

- Expense Tracker is a fully responsive single-page application to track income and expenses in real time.
- The app provides a clear visual overview of financial activity, including current balance, transaction history, and categorized spending.
- Designed clean, intuitive user interface using modern CSS layout techniques.

ADDITIONAL INFORMATION

- Languages: English, Telugu, Hindi.
- Certifications: Programming for Everybody (Getting Started with Python), Generative AI: Introduction and Applications.
- Co-curriculars:
  -Secured gold medal 🥇 in Intercollegiate Volleyball tournament as a key team member, demonstrating strong teamwork, strategy, and competitive spirit.
  -Participated in ACM Hackathon – Successfully participated in a 24-hour hackathon organized by the ACM club.