











SAI CHANDU ADAPA

 [GitHub](#) |  [GFG](#) |  [LeetCode](#) |  [Codechef](#) |  [Linked In](#) |  22a91a61d1@aec.edu.in |  [9381833711](tel:9381833711)



TECHNICAL SKILLS

Programming Languages : Java, Python, Javascript, C.
Frontend Technologies : HTML, CSS, JavaScript, ReactJS.
Backend Technologies : Node Js, Express Js.
Database : Mongo DB, MySQL.
Dev Tools : Git, GitHub, VSCode, Spyder.

PROJECTS

- LATECOMERS MANAGEMENT SYSTEM**  | *React js, Node js, MongoDB.* 2024 (Nov - Dec)
- Developed a web application for Aditya University to track late arrivals of over 600 students and faculty members, incorporating an interactive dashboard for real-time data visualization and streamlined report access.
 - Implemented a visitor management system that tracked over 50 campus visitors, recording their purpose and timing with 98% accuracy..
 - Integrated automated email and SMS notifications for parents and developed weekly reporting tools for administrators, using MongoDB and React.js for seamless functionality.
- VEDA TECHNICAL FEST WEB APP**  | *React js, Node js, MongoDB.* 2024 (Sep - Oct)
- Launched a responsive website for the Veda Technical Fest with 5 key pages (Home, Events, Contact, About, Team) as part of a 10-member team, resulting in additionally over 3,000+ registrations.
 - Managed data storage with MongoDB and integrated Razorpay for secure payment processing, serving over 8,000+ users.
- FOOD RECIPE FINDER WEB APP**  | *HTML, CSS, JavaScript, Local Storage, VS code* July 2024
- Created a fully responsive web application with 6 web pages for managing food recipes, supporting over 1000 users and enhancing user experience across devices.
 - Implemented secure user authentication and optimized Local and Session Storage, reducing load times.

EXPERIENCE

- FRONT-END DEVELOPMENT INTERN**  | *Summer Internship at Technical Hub* 2024 (June - July)
- Completed a 2-month internship, building responsive web applications using HTML, CSS, JavaScript, and Bootstrap, delivering over five web pages with cross-browser functionality.
 - Collaborated with a team to enhance the UI/UX of a Food Recipe Finder project, ensuring compatibility across 10 devices and improving usability and performance.
- DSA INTERN**  | *Data Structures through C INTERN at Technical Hub* 2024 (Feb - June)
- Assisted in training 180 students in Data Structures and Algorithms as an Assistant Trainer.
 - Guided 80 Junior B. Tech undergraduates in Data Structures using C, benefiting their understanding.

EDUCATION

- Aditya Engineering College (June 2026)**
- Bachelor of Technology in Artificial Intelligence and Machine Learning* *Current GPA: 8.14*
- Vidyanidhi Junior College (June 2022)**
- Higher Secondary Education [M.P.C]* *Percentage : 74*

ACHIEVEMENTS

- Secured an NPTEL certificate in Cloud Computing with Silver + Elite badge.
- Achieved unner-up in a coding competition at Aditya Engineering College, competing with over 150 participants.
- Solved 400+ problems on LeetCode, 600+ problems on GFG (3-Star), and 600+ problems on CodeChef (3-Star).
- Attained 5 Star badges in Java, Python, C at HackerRank.

CERTIFICATIONS

- Pearson - Python IT Specialist, HTML & CSS IT Specialist.
- NPTEL - Cloud Computing, Data Base Management System.
- Oracle Academy - Java Foundations.
- Hacker Rank - JavaScript Intermediate.
- CLA - Programming Essential in C.