# Sai Raja Saride

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#### About me

Computer Science graduate with expertise in Salesforce Administration, C++, Java, Python, and advanced front-end technologies (HTML, CSS, JavaScript). Skilled in Apex scripting, OOP, and adaptive web design, having solved 350+ challenges on LeetCode.

Experienced in developing dynamic web applications like e-commerce platforms and data-driven solutions, improving performance by 40%. Proven ability in UI/UX development, enhancing user engagement by 25%.

Strong leadership in team development, with a focus on workflow automation, data modeling, and API integrations. Delivered scalable solutions using Lightning Web Components (LWC) and agile SDLC practices in 5+ projects.

#### Education

## Aditya college of engineering and technology

2022 - 2026

Computer science and engineering

∘ GPA: 7.8 🗹

Aditya Junior college MPC

2020 - 2022

IPC

o Percentage: 81

## Skills

Languages: C++, C, Java, Python., HTML, CSS, Javascript, SQL, Apex, SQL.

**Tools:** Vs code, sublime Text Editor, Notepad++, powerpoint.

**Technologies:** Salesforce, front-end.

Solved Problems: Solved 300+ problems on LeetCode and 150+ problems on GeeksforGeeks (GFG)

## **Projects**

## Portfolio Using LWC

- Developed a dynamic portfolio application using Salesforce LWC, incorporating HTML, CSS, JavaScript, and Salesforce admin features.
- Enabled automatic portfolio generation based on user inputs, reducing manual work by 80%.
- Delivered a responsive, interactive interface showcasing user details, projects, and achievements.
- Completed with **75+ hours of effort**, optimizing performance and adhering to industry standards.

## Smart Energy Building Management System

- The Smart Energy Building Management System (SEBMS) monitors and manages energy consumption across 10+ buildings, ensuring optimal energy usage.
- Leveraging Salesforce, the system **automates 100% of billing notifications**, reduces manual effort by **30%**, and generates detailed reports, enhancing energy management efficiency by **25%**.

#### SSR-Bazaar

- Designed and developed a **static website for SSR Bazaar**, an e-commerce platform specializing in electronics and groceries, providing a **visually appealing and responsive layout** to showcase products effectively.
- Implemented features like **product categories and real-time content updates** to create a streamlined and user-centric browsing experience.
- Utilized HTML, CSS, and JavaScript to build a fully responsive site compatible with 90%+ devices, ensuring a consistent user experience across platforms.

#### **Elements Table**

- Created an educational webpage on chemical elements, offering detailed information and interactive visuals for enhanced learning.
- Built with HTML and CSS, ensuring a responsive and engaging user experience.

## Experience

#### C Intern

Technical Hub

- Guided 200+ students in mastering the C programming language through 15+ practice sessions and clear explanations.
- Achieved a 40% enhancement in problem-solving skills and a 20% increase in overall class performance metrics, driving significant academic progress and higher student engagement through targeted learning strategies and hands-on support.

## Salesforce Admin Intern

Technical Hub

- Prepared over 10 project presentations and comprehensive reports, effectively supporting senior staff in making data-driven decisions and enhancing project planning efficiency.
- Streamlined task management, successfully handling 5+ concurrent projects and ensuring ontime delivery by meeting 100% of deadlines.
- Gained hands-on experience in Salesforce administration by assisting in process automation, resulting
  in a 30% reduction in manual efforts and improving data accuracy for management tasks.

## Web Development Intern

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- Designed and developed a visually impactful static website focused on NASA, providing interactive educational content on satellites and successfully raising awareness of 5+ major NASA launches. Enhanced engagement through dynamic visuals and informative design, contributing to a 20% increase in user understanding of space exploration.
- Utilized HTML, CSS, and JavaScript to create a responsive interface, ensuring accessibility across 90%+ of devices.
- Enhanced appeal and functionality by integrating 10+ interactive elements and curating over 20 informative articles, improving user engagement by 30%.

# Certifications

- o Information Technology Specialist Certification in Java
- Information Technology Specialist Certification in Python
- Certificate of Accomplishment for Python
- Certificate of Accomplishment for SQL
- CCNA: Introduction to Networks