

Sai Sarayu Gunupuru

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Profile Summary

Motivated and detail-oriented **Software Developer** with a strong foundation in programming languages such as **Java, Python and JavaScript**. Proficient in developing and debugging code, with hands-on experience in building projects using **HTML, CSS, React, and SQL** during academic coursework and internships.

Eager to apply problem-solving skills, analytical thinking, and a passion for technology to contribute to innovative software solutions. A quick learner with a collaborative mindset, ready to adapt to dynamic team environments and deliver high-quality results.

EDUCATION

Under Graduation, B Tech (ECM) Vignan's Institute of Information Technology, JNTUGV	8.53	May-2024
12th Std, Intermediate (MPC) Narayana Junior College, Board of intermediate Education	9.24	March-2020
10th standard, S.F.S High School, SSC	9.5	March-2018

SKILLS & CERTIFICATIONS

- COURSERA: Basics of Programming fundamentals, Introduction to HTML, Introduction to Java, Introduction to Excel, Google Cloud Digital Leader Training.
 - CISCO: Cyber Security essentials, Networking essentials.
 - GREATLEARNING: Frontend Development (HTML, CSS, JavaScript), Customer Service Essentials.
 - SOLOLEARN: Introduction to HTML, C.
 - UDEMY: AWS Cloud Practitioner Certificate, Full stack Web Development Bootcamp.
 - INFYTQ: Basics of Python.
 - IBM SKILLBUILD: Project Management Fundamentals.
 - Tech Mahindra Smart Academy: Logistics and Supply chain management.
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INTERNSHIP & PROJECTS

Sophisticated Self balancing robot using Arduino (Dec 2023– April 2024)

- Static Website designing.
- I completed my tasks by taking reference through my courses and with my creative thinking.

Robot Car project (March 2023 – June2023)

- I acted as robot program designer such that robots can perform desired tasks.
- Project has been expelled very well through delivery of required projects and robot car is operated through mobile.

Food-Waste Management System (Dec 2022 – Jan 2023)

- Engineering a comprehensive waste management system, effectively curbing food wastage and aiding those in need.
- Utilized showcasing skills in web development and sustainability.

Smart Restaurant Management System (Sept 2022 – Oct 2022)

- Created a user-friendly restaurant management system for seamless food ordering and table reservations enhancing the dining experience.
- Demonstrated expertise in HTML and CSS for web-based solutions.

AWARDS, HOBBIES AND EXTRA CURRICULAR ACTIVITIES

- Coordinator, Vista fest (2022), VIIT.
- Awarded 'Best Speaker' of year in republic day 2021 in VIIT.
- Awarded 'Best Presenter' in Global Climatic Change Summit in college level 2022.
- Attended a workshop on Robotics designing conducted by I and T LABS and certificated.
- Actively participated in various SPORTS, DANCING and SINGING competitions at school level and won various medals.
- Actively Involved in ANCHORING in school and college levels.

LANGUAGES KNOWN

- English, Proficiency
- Telugu, Proficiency
- Hindi, Intermediate

(Sarayu Gunupuru)

