Siri Chunchu

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 LinkedIn | Github |

Jangaon, Telangana - 506167, India

OBJECTIVE

- I'm a CSE undergraduate student with a solid background in data structures, and programming. I have completed academic projects in web development, AI, and IoT that demonstrate my ability to create useful and creative solutions. I am passionate about applying what I have learned in the classroom to real-world problems.

ACADEMIC QUALIFICATIONS

- **SR University   [CGPA: 9.826]**
  Computer Science and Engineering (Undergrad)

  May 2023 - May 2027
  Warangal, India

- **SR Junior College [Percentage:97]**
  MPC

  June 2021 - March 2023
  Warangal, India

- **Ekashila Public School [GPA: 10.0]**
  SSC

  July 2020 - May 2021
  Jangaon, India

TECHNICAL SKILLS

- **Programming Languages:** Basic- Python, Java, HTML, CSS, Java Script
- **Database:** Basic- SQL
- **Tools & Technology Platforms:** Microsoft Office Suite, Canva
- **Soft Skills:** Problem Solving, Teamwork and Collaboration, Leadership, Time Management, Communication Skills

PROJECTS

- **College Management System**   *Sep 2024-Nov 2024[3 Months]*
  Tools: [HTML, CSS, JavaScript]
  ◦ Built a front-end web application using HTML, CSS, and elementary JavaScript to give students convenient access to course content, events, and department information. Emphasized easy navigation and user-oriented design for enhanced usability.

- **IoT Supervisor–Assistant Robot System**   *Aug 2025 - Nov 2025[4 Months]*
  Tools:[Python, Raspberry Pi5, Bluetooth Modules, Motor Driver (L298N), Sensors]
  ◦ Developed a dual-robot IoT system where a Supervisor robot wirelessly controls an Assistant robot to perform actions such as moving left/right/forward and object pickup. Designed automatic path retracing when the network connection drops, enabling the Assistant to return to its origin point autonomously. Integrated 360° location tracking in the Supervisor robot for continuous monitoring and recovery assistance. Achieved real-time execution with wheeled prototype built using chassis.

CERTIFICATIONS

- Java Basic.   (April 2024)
- Infosys Springboard Complete Front End Development Journey.   (Oct 2024)
- Infosys Springboard LINUX and UNIX OS Fundamentals Training.   (Oct 2024)
- Certificate as an outstanding achievement as the Star Performer in the Data Visualization Associate Early Remote Internship supported by Saint Louis University and powered by Excelerate.   (Aug 2025)
- Awarded Best Project of the CSE Department for innovation in autonomous robotic communication and IoT-based remote control. (Nov 2025)

PERSONAL INFORMATION

- **Name :** Chunchu Siri
- **Date of Birth :** 23 June 2006
- **Gender :** Female
- **Languages Known :** English, Telugu
- **Hobbies :** Meditating, Drawing.

DECLARATION

- I hereby declare that the above-mentioned details are true and correct to the best of my knowledge and belief.