

Satya Sai Teja Kalepu

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Summary

I am a diligent and trustworthy person. I keep good track of time and am always eager to pick up new abilities. I have an excellent sense of humour and am amiable, helpful, and courteous. In hectic settings, I can operate both independently and collaboratively. I am friendly and diplomatic, and I have good listening skills when trying to solve issues.

Education

Bachelors in Electronics and Communication Engineering

Raghu Engineering College • Visakhapatnam, Andhra Pradesh

10/2024

- Pursuing Btech with 8.3 SGPA
- Studied and became conversational in English during a semester.
- Received the Participation certificate for AI Webinar in 2022.

Diploma in Electronics and Communication

VSM College of Engineering • Ramachandrapuram, Andhra Pradesh

10/2021

- Graduated with 8.86 GPA.
- Played the position of Class Representative on the class from 2018 to 2021.
- Became conversational in English during a semester.
- Received the Appreciation Scholarship in 2019.

Secondary High Schol

Municipal Town High School • Rajahmundry, Andhra Pradesh

03/2018

- Scored 9.8 GPA in SSC Examination.
 - Received the appreciation Scholarship in 2018.
 - Led the Debate Team to regional championships in 2017 and 2018.
 - Participated in Fundraising for poor people.
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Technical Activities

Attended for Bootcamp on Python and Data Visualization

Devtown • Online Mode, Andhra Pradesh

06/2022 - 07/2022

- In that Bootcamp I've learnt lot of things that what python will handle.
- I developed a project that processes the .CSV file to the required form of output.
- Through this Bootcamp I am able to do some data visualization projects by using python.
- Created plans and communicated deadlines to complete projects on time.
- Diagnosed and resolved faults within system for maximum user efficiency.

Attended for Python and Deep Learning Bootcamp

Devtown • Online Mode, Andhra Pradesh

06/2022 - 07/2022

- Maintained a clean and safe work environment, resulting in a 90% reduction in complaints filed with management and a 55% increase in crew satisfaction.
- Measured software performance using pre-agreed metrics.
- Refined and upgraded existing software to continuously improve performance.
- Developed standard procedures for - testing and validating software.

Attended Bootcamp on DSA in Java

Devtown • Online Mode, Andhra Pradesh

07/2022 - 08/2022

- Demonstrated consistent hard work and dedication to achieve results and improve operations.
- Met schedule using excellent planning and coordination skills.
- Created plans and communicated deadlines to complete projects on time.
- Developed team communications and information for meetings.

Attended for React and Javascript Bootcamp

Devtown • Online Mode, Andhra Pradesh

08/2022 - 09/2022

- Maintained a clean and safe work environment, resulting in a 90% reduction in complaints filed with management and a 89% increase in crew satisfaction
- Continually updated a leadership resume and honed skills by participating in various management trainings

Attended for Python and Machine Learning Bootcamp

Devtown • Online Mode, Andhra Pradesh

07/2022 - 08/2022

- Developed standard procedures for testing and validating software.
- Designed and developed software systems using initial brief.
- Refined and upgraded existing software to continuously improve performance.
- Gathered requirements from users and wrote definition documents.

Skill Set

Microsoft word, Leadership, Communication skills, C++ programming, Java Programming, Python Programming, C Programming, CSS, HTML5, ReactJS, JavaScript

Languages Known

Telugu, English, Hindi

Certifications

Python and Data Visualization, Python and Computer Vision, Python and Deep Learning, Java Beginner level Certification, CCNAv7: Introduction to Networks By Cisco Network Academy, IT Essentials: PC Hardware and Software by Cisco, React and Javascript

Projects Done

- Designed Google Clone.
- Designed a Snake Game.
- Built a Professional Portfolio Website.
- Built a Website to get Weather information.
- Developed a Currency Converter Website.
- Built an Unit converter website.

- Built a Display that displays all information about weather, news, etc.
- Robotic Arm using Arduino.
- Bio-Green Bloom Energy.
- Hydraulic Arm.
- Deep Learning Project for Image tracing.