

# Sri Sai Sridhar Dasari

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## Career Objective

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As a motivated and detail-oriented final-year student in Computer Science and Engineering with a focus on Artificial Intelligence, I am seeking an entry-level software development role to apply my skills in programming languages. Curious and eager to contribute to innovative projects, leverage my problem-solving abilities, and grow professionally by bridging academic knowledge with real-world applications in a dynamic organization.

## Education

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- PBR Visvodaya Institute of Technology and Science, Kavali** 2021 - 2025  
*BTech in Computer Science and Engineering (AI)*
- CGPA: 8.52/10.0
- Sri Srinivasa Junior College** 2019 - 2021  
*Intermediate (MPC)*
- CGPA: 8.5/10.0
- Vidya Bharathi High School** 2018 - 2019  
*Secondary School Certificate (SSC)*
- GPA: 9.0/10.0


## Internship Experience

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- AI Intern** Aug 2023 - Oct 2023  
*TechNook Company*
- Contributed to multiple AI-driven projects at TeachNook Company, focusing on developing and deploying machine learning models for various applications.
  - Gained extensive experience in training, testing, and optimizing AI models, as well as integrating them into real-world solutions to enhance functionality and user experience.

## Projects

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- Voice Assistant:** [github.com/Virtual-Asst](https://github.com/Virtual-Asst) 
- Developed a Python-based voice assistant to efficiently perform tasks and answer user queries. The system uses natural language processing techniques to understand and respond to user commands. Technologies Used: Python, Google Text-to-Speech, SpeechRecognition, Pyaudio, NLP.
  - Tools Used: Python, Google Text-to-Speech, SpeechRecognition, Pyaudio, NLP
- Online Compiler for Hackathon:**
- Created an online compiler platform as part of a hackathon project, enabling users to write, compile, and execute code in multiple programming languages directly through a web interface.
  - Tools Used: Node.js, HTML, CSS, JavaScript
- Emotion Detection Chatbot:**
- Developed a chatbot capable of detecting and responding to human emotions through text-based interactions. This project enhances user engagement by tailoring conversations based on emotional context.
  - Tools Used: Python, Natural Language Processing (NLP), Sentiment Analysis.

## Skills

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**Languages:** Python, Java, C

**Databases:** MySQL

**Tools:** VS Code, Eclipse IDE, Android Studio, Jupyter Notebook

**Soft Skills:** Team Work and Collaboration, Emotional Intelligence, Time Management and Decision Making