Bandreddi Sai Kumar

+91 9014582132 | saikumarpaul39@gmail.com | in LinkedIn | Github-saikumar2506

| saikumar.bandreddi@sasi.ac.in | Tadepalligudem, Andhra Pradesh, India



SUMMARY

A self-driven and passionate Computer Science undergraduate with a strong foundation in programming, web development, and machine learning. Proficient in Python and front-end technologies with a focus on building dynamic, user-friendly applications. Eager to contribute as a Software Engineer by leveraging problem-solving skills, adaptability, and enthusiasm for continuous learning.

EDUCATION

- Sasi Institute of Technology and Engineering

2022 - 2026

Bachelor of Technology
• CGPA: 8.75

Tadepalligudem

Aditya Junior College

2020 - 2022 Tadepalligudem

Intermediate

• Percentage: 82.6%

PROJECTS

- E-Commerce Website

Tools: HTML, CSS, JavaScript - 👄

- Developed a responsive e-commerce website using HTML, CSS, and JavaScript, enabling seamless browsing across desktop and mobile devices.
- Implemented product catalog, shopping cart, and checkout features, improving user interactivity.
- \circ Integrated search and filter functionality for faster product discovery, enhancing overall user experience.

- My-portfolio

Tools: React.js, HTML, CSS, JavaScript - 😊

- Developed a personal portfolio using React.js, HTML, and CSS to showcase skills and projects.
- Strengthened front-end development skills and gained hands-on experience with React.js for creating dynamic and responsive user interfaces.

- To-Do List (Python CLI Project)

Technology: Python

- Designed and implemented a command-line based To-Do List application in Python to manage personal tasks efficiently.
- ∘ Add, view, update (mark as done), and delete tasks, clean user interface with structured menus.

KEY EXPERTISE

- ∘ **Programming Languages:** Python, C Programming
- Web Technologies: HTML, CSS, JavaScript, React.js
- Database Systems: MySQL, MongoDB
- Version Control: Git, Github
- Specialized Area: Artificial Intelligence, Machine Learning
- ∘ SoftSkills: Good Communication, Team Work, Time Management

CERTIFICATIONS

- o Machine Learning virtual Internship 😑
- Python Course certification =
- Open CV Bootcamp (Certification of excellence) OpenCV University 👄

ADDITIONAL INFORMATION

Languages: English, Telugu, Hindi

Participations: Represented my institution at *VIKSIT BHARAT YOUTH CONFERENCE 2025* and contributed to sessions on One Nation One Election for nation development.