SHRAVAN RAM

Sitare University (with SRMU), Lucknow Uttar Pradesh, 225003

+91 8769718754 | shravanbishnoi008754@gmail.com | LinkedIn | Github

EDUCATION

B.Tech. - Computer Science   Expected Graduation: May 2026
Sitare University [current CGPA: 8.29]

COMPUTER SKILLS

Python	Information Retrieval	Pandas/NumPy	SQL
Java	AI/ML	Git	Latex
HTML/CSS	DSA	Flask/FastAPI	MongoDB

EXPERIENCE

- Summer internship at Glean as a QAE intern, focusing on API & UI automation testing for feature enhancements. Contributed to improving testing efficiency and reliability. Developed and executed test cases to ensure software quality and functionality.   May - present
- Worked as Data Engineer Intern at Trademo, contributing to data scraping, cleaning and processing on Trademo Sanctions Product Certificate.   June - Aug 2023

PROJECTS

- Implemented a comprehensive restaurant simulation project in Python, showcasing proficiency in data structures and simulation for real-world scenarios.   Dec 2023
- Developed a Tic-Tac-Toe game using Minimax and Reinforcement Learning in Python.   Nov 2023
- Using API for the currency exchange rate, I created a Python project to change one currency to any other currency in the world.   Dec 2022
- Implemented Python software for image editing, enhancing images with various filters.   Feb 2023
- Completed an AI project on optimal city route finding using graph algorithms.
- Build a Planetoids Game using Python OOPs.   March 2023

CERTIFICATION

- Awarded Gold badges on HackerRank for excellence in Python and Java problem-solving.   Jan 2023
- Participated in HackCBS 6.0 and worked on a student dropout analysis project.

SCHOLARSHIPS

- Awarded with 100% scholarship from class 7th-12th and for IIT-JEE Preparation by Sitare Foundation.   2016-22
- Currently holding a 100% scholarship for B.Tech-CSE at Sitare University.

OTHER ACTIVITIES

Personal Strengths
- Open to Learning.
- Low learning curve.

Leadership
- Vice-Chair, ACM Student Chapter Sitare University: Led activities promoting academic and professional growth within the student community.