

SASI SHARA MADHA

+91 9704197617



sasisharamadha9@gmail.com



India - 534201



ABOUT ME

Excited Undergraduate in Artificial Intelligence & Data Science | Passionate about harnessing the power of data to drive innovation and insights. Proficient in Python for developing AI models and C programming for a strong technical foundation. Eager to learn, collaborate, and contribute to cutting-edge AI projects.

EDUCATION

Shri Vishnu Engineering College for Women

Bachelor's Degree in Artificial Intelligence and Data Science with a CGP - 9.11
2021 - 2025

Narayana Junior College

Secondary Education in MPC with 97.62%
2019 - 2021

Narayana E-Techno School

Xth SSC with 10 GPA
2018 - 2019

TECHNICAL SKILLS

- Programming in C
- Python Programming
- Data Science using Python
- Data Visualization using Tableau
- MS Excel
- SQL
- Java Programming
- HTML, CSS

CERTIFICATIONS

- Internship Completion Certification in HDLC in the domain of Web Development
- Participation Certificate in skilled program on Arduino Programming and PCB Designing organized by SVECW-AICTE IDEA LAB
- Tableau Course completion Certificate from Great Learning

PROJECTS

- A Machine Learning Project named Car Price Predictor
- Customer segmentation
- Created a Road accidents Dashboard in Tableau
<https://public.tableau.com/app/profile/sasi.shara.madha/viz/RoadAccidentsDashboard/Dashboard1>
- A Personal Portfolio using basic HTML, CSS

ACHIEVEMENTS

- Earned 2 badges in Python programming and 4 badges in Problem Solving from Hackerrank
- Having a Total Coding Score of 19806 (Hacker rank + Code chef + Code forces + Leet code).

PROFILES

- LinkedIn Profile:
<https://www.linkedin.com/in/sasi-shara-madha-475816257/>
- Hacker Rank Profile:
<https://www.hackerrank.com/profile/21b01a5462>

FUTURE ENDEAVORS

- Eager to strengthen my skills in Natural Language Processing, Unsupervised Learning and explore Deep Learning's potential applications.
- Aspire to become a distinguished Data Scientist and aim to contribute my skills in AI driven solutions and Data Analytics to a dynamic team, while gaining hands-on experience and valuable insights into the industry.

INTERESTS

- Cooking
- Craft-making
- Gardening