

SINGARA HARENDRA

MACHINE LEARNING ENGINEER

CONTACT



9515409159



singaraharendra441@gmail.com



9/342-10, Sriram Nagar, Railway koduru,
Annamayya, Andhra Pradesh, 516101.



<https://linkedin.harendra.com>



<https://github.harendra.com>

SKILLS

Programming Languages: C, Python

Database : SQL

Web Development : Html, CSS , JavaScript

Version Control : Github

Machine Learning : Numpy, Pandas, Scikit
Learn, Tensor Flow, Keras.

EDUCATION

Bachelor of Technology in Computer Science

**Sri Venkateswara University
College Of Engineering**

2021-2025

9.0 CGPA

Intermediate

Viswasai Junior College

2019 - 2021

977 out of 1000 marks

Secondary Education

**Victory English Medium High
School**

2018- 2019

10 CGPA

LANGUAGES

- Telugu
- English
- Hindi

INTERNSHIPS

Python programming with DSA ybi Foundation - oct 2023 to dec2023

- Actively engaged in the successful progression of ongoing projects/assignments through active involvement in project planning and execution processes.
- Exhibiting flexibility in navigating challenges within the ever-evolving internship setting, actively contributing to problem-solving initiatives.

Machine Learning Internship

AICTE - Slash Mark - Jan 2024 to Present

- Currently contributing to the successful completion of ongoing Project/Assignment by actively participating in project planning and execution.
- Demonstrating adaptability in addressing challenges within the dynamic internship environment, actively contributing to problem-solving activities .
- Participating in team meetings and discussions, actively contributing to the collaborative and positive team environment.

PROJECTS

Bike sharing prediction

Code Link :<https://github.com/Singara-Harendra/bike-share-prediction>

Car Price Prediction

Code link :<https://github.com/Singara-Harendra/car-price-prediction>

Diabetes Prediction

Code link : <https://github.com/Singara-Harendra/car-price-prediction>

ACHIEVEMENTS

- Achieved qualification in the **Graduate Aptitude Test in Engineering (GATE)** with **401 Rank in DA**.
- NPTEL certification in **Introduction Internet Of Things** with **90%** .
- NPTEL certification in **Data Analytics with Python** with **76%**.