

SRIHARSHA SAMALA

E-mail: sriharshasamala17@gmail.com

Ph: 9652431617

LinkedIn profile: <http://www.linkedin.com/in/sriharsha-samala-a59ba5190>



CAREER OBJECTIVE:

To secure a challenging position in a reputable organization to expand my learnings, knowledge and skills.

EDUCATIONAL QUALIFICATION:

B.Tech in Computer Science(pursuing IV year)

S R Engineering College, Warangal (Graduation year: 2023)

C.G.P.A: 8.67

Board of Intermediate Education, T.S.

Sri Chaitanya Jr College (April 2019)

Percentage: 91.9%

Board of Secondary Education, T.S.

Daffodils High School (March 2017)

G.P.A: 9.7

TECHNICAL SKILLS:

Programming in C, Python, Java, HTML5, CSS, JavaScript, MYSQL.

Knowledgeable in Machine Learning.

INTERESTS:

Coding, Technologies Exploration & Learning.

PERSONAL SKILLS:

Good at Communication Skills, Collaborative, Attention to details.

PROJECTS:

- 1) **Software Developer's Salary Prediction using Machine Learning**
Developed a Scalable Machine Learning web application that can predict average salary of software developer based on various parameters.
<https://share.streamlit.io/prabhukiran8790/ai/capstone-project/app.py>
- 2) **Human Faces to Comic Faces using CycleGAN**
Designed a web application using streamlit & CycleGAN that can generate comic faces.
- 3) **Handbook: A Notes accessing Web Application for students.**
A Full Stack Web Application developed to bring better accessibility and availability of academic study materials to in reach of students at any time.

CERTIFICATIONS:

- 1) Microsoft certified AI Azure Fundamentals certification.
- 2) CISCO Netacad Certification on Programing essentials in Python.
- 3) CISCO Netacad Certification on Essentials in C.
- 4) Acme grade Training & internship certificate on Artificial Intelligence through python.