Mangala Sai Nath

LinkedIn | GitHub | Leetcode

Email: gollapallisainath24@gmail.com
Mobile: 9381117038

CAREER OBJECTIVE

To secure a responsible career opportunity to fully utilize my skills and knowledge , while making a significant contribution to the success of the company.

SKILLS SUMMARY

- Programming Languages   :   C, C++,Python,Java(Decent),CSS,HTML,JavaScript.
- Libraries/Frameworks/Platforms   :   Pandas,ReactJs,ReactNative,Windows,Linux.
- Tools/DBMS   :   GIT,GitHub,MS Office, Figma,SQL.
- Course works   :   Data Structures,Algorithms,Web Development,DBMS,OOPS.
- Non-Technical Skills   :   Critical Analytical Thinking,Effective Communication,Leadership.

EDUCATION

- **Gayatri Vidya Parishad College of engineering**   Vishakapatnam, India
  Bachelor of Technology - Computer Science and Engineering; CGPA: 9.14   *2020 - present*

- **Sastra Junior College**   Vijayawada, India
  Intermediate,CGPA:9.82   *2018 - 2020*

- **Nava Bharathi High School**   Anantapur, India
  SSC,CGPA:10   *2016 - 2018*

PROJECTS

- **Portfolio**
  Technologies: HTML, CSS, JavaScript,Typescript
  - Our project aims to create a website using HTML,CSS,Javascipt which showcases my skillls and my work.
  - Anyone can view my website and able to contact me through my social media platfroms or Email.

- **Sentimental Analysis**
  Technologies: Pyhthon,NLP.
  - Amazon gives a platform to small businesses and companies with modest resources to grow larger. And because of large data it is diificult to analyze the review of prouct.
  - Here comes the Machine learning part, i.e. Natural Language Processing (NLP) to overcome the problem of large datasets and analyze it.
  - Our Project aim is to predict whether the review given is positive or negative.

- **Face Recognition System**
  Technology: Python, Machine Learning,Streamlit,Face-recognition,openCv
  - This project utilizes a Python-based Face-Recognition model for identifying a user's face.
  - It can be integrated into various applications that require face unlocking features or biometric systems.

TECHNICAL QUALIFICATION

- **Python Programming Essentials**
  Certified from Cisco for couse completion in Python Programming.
- **HackerRank**
  4-star rating in python Programming in HackerRank platform.
- **Leetcode**
  Solved 300+ problems in Leetcode platform on various concepts.
- **Webdesigning Internship**
  Completed webdesigning internship under OasisInfobyte company in online mode.

HONORS AND AWARDS

- I ranked in the top 10% of my B.Tech college.
- Received the Best Outgoing student award in class X for the year 2018 by Nava Bharathi High School.
- Secured 2233 rank in EAMCET-2020.