SRI HARSHIT MANDALIKA

mandalika599@gmail.com | 863-999-5491

GITHUB | LINKEDIN | LEETCODE

EDUCATION

UNIVERSITY COLLEGE OF ENGINEERING KAKINADA ,JNTUK(A)

2022 - 2026 Kakinada

B.Tech in Computer Science CGPA: 8.6

SRI PRAKASH SYNERGY SCHOOL SENIOR SECONDARY SCHOOL-MPC 2020 - 2022 Kakinada

Percentage: 87.2%

EXPERIENCE

NEXT24TECH | PYTHON DEVELOPMENT INTERN

May 2024 - July 2024

- · Registration Form Using Tkinter
- Building a Chatbot: Exploring various libraries and techniques to develop a responsive and interactive chatbot that can engage with users effectively
- Creating GUI to Extract Lyrics from Songs: Used web scraping techniques to fetch lyrics and display them on the interface

SKILLS

PROGRAMMING LANGUAGES
LIBRARIES/FRAMEWORKS
TOOLS / PLATFORMS

C++, Java, Python, C JavaScript, React

Tools / Platforms VS Code
Databases SQL

PROJECTS / OPEN-SOURCE

HUMAN MIGRATION PREDICTION | LINK

Python, Pandas, NumPy, Scikit-learn

- Developed a machine learning model to predict human migration using socioeconomic indicators such as literacy rate, unemployment, and GDP.
- Utilized Random Forest for accurate classification, achieving high model performance and actionable insights into migration patterns.

PERSONAL PORTFOLIO | LINK

React, JavaScript, HTML, CSS

- Designed and developed a responsive personal portfolio website to showcase my projects, skills, and resume.Integrated a "Contact Me" section using Nodemailer for direct email communication.
- Deployed the site via GitHub Pages for public access and continuous availability

CERTIFICATIONS

- · Introduction to SQL IBM.
- · Introduction to Cybersecurity CISCO Networking Academy.
- Smart Coder Smart Interviews