KOWLURU SAI

Phone: +91 8247056678

Email: saikowluru3@gmail.com

Address: 3-2-179/B Vidhyanagar colony, Kothagudem, Telangana, India,

507101

LinkedIn: Kowluru sai GitHub: saikowluru2005 Hackerrank: @saikowluru3

Carrer Objective

To work as a full stack web developer and python developer in an MNC to develop the organization and expand my skills.

Education

Graduation:

B.Tech (CSE) from CVR College of Engineering, CGPA: 8.75 (Till, II-II),2024

Senior Secondary:

Intermediate (MPC) from Nalanda College Percentage: 95.1%, 2022

Higher Secondary:

SSC from Triveni School, CGPA:10.0, 2020

Skills

Technical Skills

HTML, CSS, Java Script, Python, Java, C language, SQL, Data Science, MongoDB, React JS, Machine Learning

Non-Technical Skills

Adobe Photoshop, Adobe Illustrator, Figma, Adobe XD, Blender

Interests

Reading Books Drawing **Playing Badminton**

Languages Known

English, Hindi, Telugu

Achievements

- Served as Graphic Designer for google developer student club at CVR college
- Served as Vice President for Ikshana social club at CVR college
- Participated in Bit n Build hackathon conducted by GDSC
- Worked as logistic adviser for MEWAI international conference

Projects

Title: AI integrated medical reminder website. Aim: To build an AI integrated website which predict upcoming problems for a patient and helps to set reminders to take proper medication

Duration: 1 month

Technologies: Machine Learning, HIML, CSS, Bootstrap, and Java Script.

Description:

- User can clarify their doubts using AI.
- User gives input of medicine and time to take medicine such that the patient cannot skip medication

Title: Deep fake detection website.

Aim: To Know whether the given video or image is

human, or AI generated **Duration:** 2 weeks

Technologies: Gradio, NLM, Deep Learning.

Description:

User gives input video or image to check whether the given file is created by AI or by the human

Title: Create fun.

Aim: To build an AI-powered trip planner web app for personalized travel planning and a modern user interface.

Duration: 1 month

Technologies: React, Gemini AI, Firebase

Description:

Users input their travel preferences, such as destination, dates, and interests, to receive AIgenerated personalized trip plans

Course Completion Certificate

- Database course complete certification by Oracle
- Java, Advanced Java, HTML, CSS, and Java Script completion certificates by Ebox