SAI MAHESH MARPU

Student

Phone: +91 9502342564

Email: chintusaimaheshmarpu@gmail.com

LinkedIn: https://www.linkedin.com/in/saimahesh-marpu-562471260/

EDUCATION

B-Tech | Amrita Vishwa Vidyapeetham, Chennai

Oct 2021 - Pursuing

CGPA:8.99

SKILLS

PROGRAMMING LANGUAGES: C, C++, JAVA(BASICS,OOPS)

WEB TECHNOLOGIES: HTML, CSS, JS

DATABASE & API: MYSQL, FLASK

PROJECT BUILDING: PYTHON, ANDRIOD, REACT JS

INTERNSHIPS

Java Devloper Intern | Oasis Infobyte, Remote

Aug 2023 - Sep 2023

Visualized strategic Railway Reservation system.

Devised Java-powered ATM Counting Precision.

Commanded Java brilliance in Binary Search Game In 5 Chances.

Ethical Hacking Intern | Corizo, Remote

Jun 2023 - Aug 2023

Devised advanced cyber vulnerability simulations expediently within a timeframe of 2 months.

Utilized key hacking tools for network security, demonstrating proficiency in handling over 3 different tools.

Unified efforts, diagnosing and neutralizing threats, and worked on 2 projects.

Web development Intern | Oasis Infobyte

Jun 2023 - Aug 2023

Tripled web mastery, crafting an exceptional portfolio.

Conceptualized a comprehensive web 3-scaled temperature calculator.

Conceived cybersecurity-centric ad page ingeniously.m

PROJECTS

Paywave Jun 2023 - Nov 2023

- Pioneered seamless security integration for PayWave With 5-level Verification.
- Initiated avant-garde QR authentication revolution with 2 Frameworks.
- Forged Python-crafted adaptive payment marvel with 95% Precision.
- Mastered impressive accuracy of 97% and precision.

CREADSPOT Jun 2023 - Nov 2023

- Engineered a 96% accurate cybersecurity bot.
- Innovated secure communication with advanced 6 ML algorithms.
- Organized robust cybersecurity with Python and React JS.
- Implemented 6 detection mechanisms and elevated awareness.

InfoIntegrity Pro Jun 2023 - Nov 2023

- Invented Infolntegrity Pro, a news veracity validator.
- Verified multilingual news authenticity through URL With 2 datasets CrossValidation.

www.resumod.co Created with ☐**RESUMOD**

- Scrapped headlines, evaluated with 98% accuracy.
- Leveraged HTML, CSS, and 3.js for implementation, Innovated experiments on Indian fake news.

Charmer Jan 2023 - Apr 2023

- Developed Charmer, a 3-moduled multimedia image-processing app.
- Conducted 5 modules i.e. image encryption, age, and emotion detection.
- Galvanized with 3 tools i.e. Flask, React JS, and Python Prowess.
- Achieved a remarkable 98% accuracy in experiments.

1			A TI		м	c
44	КШ		ΔΤΙ	U	w	N

Azure Al Fundamentals: Explore decision support at Microsoft Dec 2023 - Dec 2023 Introduction to Hadoop at Great learning Oct 2022 - Nov 2022 Azure Al Fundamentals: Explore natural language processing at Microsoft Aug 2023 - Aug 2023 Al-900 at Microsoft Jul 2023 - Aug 2023 Essentials of power BI at Microsoft Jul 2023 - Jul 2023 Introduction to Cybersecurity at CISCO May 2023 - Jun 2023 Blockchain basics at Coursera May 2023 - Jun 2023 Certification of DSA with Java at Apna collage Jul 2022 - May 2023