SAI MAHESH MARPU

STUDENT

Srikakulam Andhra pradesh

+91 9502342564

SKILL'S

Skill		Percent
HTML		80%
CSS		70%
C		90%
C++		90%
Java		55%
Sql		56%
Linux		50%
Python		88%
React JS		63%

LANGUAGES

Language		Percent
Telugu		95%
Hindi		70%

OBJECTIVE

Utilize my strong academic background and passion for security testing,coding and web devlopment to contribute to a dynamic internship program and gain practical experience in coding and web devlopment.Seeking an internship opportunity where I can apply my to solve real-world challenges, learn from industry professionals, and make a meaningful impact.To secure an internship position that allows me to merge my web devlopment and coding knowledge with my strong problem-solving abilities, fostering professional growth and contributing to the growth of the organization.To obtain an internship in coding and web devlopment that enables me to leverage my web devlopment and coding to gain practical insights, make meaningful contributions, and develop a solid foundation for a successful career.

PROJECT EXPERIENCE

JEST24

A sports website with HTML,CSS,JS

Website having mainly services on Cricket,Football and Badminton

MMK Convulsentory Solutions

A hospital 3rd party service provider

A python frontend UI using tkinter and backend with python-mysql

CREDSPOT

A Security Testing Application using React JS and Python

Using Machine Learning,React JS and Python Flask build an application for testing security of website or url,Spam message and Strenght of passsword

CHARMER

SOCIAL

Facebook
chintusaimaheshmarpu@faceb

Twitter
chintusaimaheshmarpu@twitte

Youtube
chintusaimaheshmarpu@youtu

Linkedin
chintusaimaheshmarpu@linked

Github
github.com/saimahesh19/mahes
github

An Image processing Application using React JS and Python

Using Machine Learning,React JS and Python Flask build an application for encryption of images and for detection of emotion in an image

EDUCATION

2018-2019

Narayana School

scored 9.8/10

2019 - 2021

Narayana Jr Collage

scored 978/1000

2021-2025

Amrita School of Engineering

scored cgpa 8.97/10

RESEARCH

Research on Vulnerability Detection through cross site scripting

CERTIFICATIONS

Android Fundamentals with Capstone Project

Fundamentals of Hadoop