+919392864075

CAREER OBJECTIVE

A quick learning, optimistic BTech professional with a specialization in Information technology and exposure to industry methodology through hands on experience on mern stack development and aws cloud architecting looking forward to contribute the company's success story.

EDUCATIONAL QUALIFICATION

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY, Kanchikacherla

2021 to 2025

Bachelor of Technology: (JNTUK) Information Technology

CGPA: 8.4

SRI SARADA JUNIOR COLLEGE, Nuzividu

2019 to 2021

Year Passing: 2019

Intermediate, Board of Intermediate

Percentage: 94%

Dr L.H.R Government High School, Mylavaram

SSC: Board of Secondary Education, Andhra Pradesh

Aggregate: 9.5

LANGUAGES AND TECHNOLOGIES

- Javascript (Intermediate Level)
- Reactjs (Intermediate Level)
- Nodejs(Intermediate Level)
- Express is (Intermediate Level)
- Mongodb (Intermediate Level)
- Java(Intermediate Level)
- MYSQL (Intermediate Level)
- Nginix(Intermediate Level)
- Python(Intermediate Level)
- C(Intermediate Level)

TOOLS

- Android Studio
- Eclipse
- Visual Studio Code
- Canva
- Git

PROJECTS DONE

Blog -Website using MERN Stack:

- Github Link: https://github.com/saihariprasad1246/Blog-website.git
- Developed a comprehensive Blog website to post and view the blogs of people
- Technologies Used: Mongodb, ReactJS, NodeJS, Express JS, JWT.
- Blog website is used to create, update and delete the blogs by the User

INTERNSHIPS

Cyber security Virtual Internship – Palo alto networks

Sept-Nov 2023

- Cyber Security Fundamentals
- Network Security Fundamentals
- Fundamentals of Cloud Security
- Fundamentals of SOC(Security Operations Center)

Ai-Ml Virtual Internship - Google

Jan-Mar 2024

- The Hello World of Machine Learning
- Introduction to Computer Vision
- Introduction to Convolutions
- Convolution Neural Networks(CNN)
- Complex Images
- Use CNN with larger datasets

Google Android Developer Virtual Internship - Google

Apr - Jun 2024

- Basics of Android Development
- Basics of Kotlin
- Basic Android Application

TECHNICAL TRAINING AND WORKSHOPS

Building Applications With Python (Codegnan)

1-11-2022 to 5-11-2022

- Developed an Virtual Assistant using python
- Developed a script for web scraping using Beautiful Soup
- Developed a Script for live face recognition using opency and scikit learn
- Developed a Script for Data Visualization using Matplotlib, Numpy, Pandas
- Developed a Script for NLP using Thesaurus

CERTIFICATIONS

- Supervised Machine Learning in Coursera
- Python Programming with DSA in Guvi
- Block chain Fundamentals in Great Learning
- Introduction to MongoDB in MongoDB University

AWARDS AND PRIZES

- Awarded with Prathibha Award By Government of Andhra Pradesh for scoring higher GPA
- Secured 2nd position in coding competition in our college Engineers day

STRENGTHS

- Good Team worker
- Better Time Management
- Better Plan making
- Leadership

AREAS TO BE IMPROVED

- Anger management (Doing yoga to reduce)
- Credulous (Trying to improve myself)
- Stress (Stress reducing techniques)

HOBBIES

- Solving Problems in Leetcode
- Exploring for new things in the Social Media and Articals
- Sharing Facts with others
- Listening to Bhagavath Geetha

PERSONAL DETAILS

Name : Sai Hari Prasad Addagiri

Address: Door No.2-131, Velvadam(v), Mylavaram(M), NTR(Dist)-521230

E-mail : addagirisaihariprasad@gmail.com

D.O.B : 03-06-2003

Gender : Male

Martial Status: Un-Married

Linkedin profile: www.linkedin.com/in/saihariprasad
Github profile: https://github.com/saihariprasad1246/

DATE: SAI HARI PRASAD ADDAGIRI