Sai Sumanth Tallorie

Hospet, Karnataka - 583201

📞 +917406816339

✉️ saisumanthtalluri@gmail.com

in linkedin.com/in/saisumanthtallorie

💻 tallurisai.github.io

Date of Birth: 30/01/1998

Objective

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

Experience

Mechfiniti
IT Intern
Feb - 2021 to Mar - 2021

Education

KLE Institute of Technology (under Visvesvaraya Technological University)
Master of Computer Applications (MCA) 83.39%
2019 - 2021

Vijayanagara College (under Vijayanagara Sri Krishnadevaraya University)
Bachelor of Computer Applications (BCA) 77.17%
2016 - 2019

Vijayanagar PU College
Pre-University Course 12th (Physics, Chemistry, Mathematics and Computer Science) 48.83%
2013 - 2015

Bhoruka School
SSLC 10th (76.96%)
2012 - 2013

Certifications

Computerized Accounting
Attitude Computer Education
Oct - 2015

Hardware and Networking
Attitude Computer Education
Nov - 2015

Advance Networking
Attitude Computer Education
Jan - 2016

Web Applications for Everybody Specialization
Coursera
47MYYBNX72CU
Jun - 2020

Google IT Support Professional Certificate
Coursera
8ERSCX2GUT7U
Jul - 2020

AWS Fundamentals Specialization
Coursera
TBB9SNL7DJ2X
Jul - 2020

Google IT Automation with Python Specialization
Coursera
C2Z3CZPK6LBV
Aug - 2020

Microsoft Azure Essentials
Great Learning
YRRNMKSF
Sept – 2020

Skills

- PHP, Python, MySQL, Flask, Bootstrap, HTML, CSS, Java, C#
- Web Development
- Computer Networking
- Tally Prime

Languages known

- English
  Professional working proficiency
- Hindi
  Professional working proficiency
- Kannada
  Full professional proficiency
- Telugu
  Native or bilingual proficiency

Projects

- An online shopping web application named SHDA_MART created using Java

- An android app named VNC BCA built using Xamarin in visual studio platform

- A PHP web application on farmer complaint management

- AI & ML Based crop prediction system using Flask

- Quick learn Web application using PHP CodeIgniter framework

- Diabetic retinopathy detection using eff-net models in python

DECLERATION: I hereby declare that details furnished above are true and correct to the best of my knowledge

THANKING YOU.