SRIKANTH REDDY MALLEPALLY

Profile

I am a professional computer science engineer. I got exposure to various computer science-related courses, technologies, and various software that helped me to develop a learning curve towards my passion. I am a quick learner and always eagerly want to learn new things that are crucial for aligning myself with current industry trends.

Personal Information

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✉ srikanthmallepally21@gmail.com

Professional skills

C, C++
Advanced

HTML, CSS, Boot Strap, Java Script
Advanced

Data Structures
Intermediate

SQL, PHP
Intermediate

Java
Intermediate

AI/ ML
Intermediate

Computer Networks
Intermediate

SAP MM, SAP Ariba
Intermediate

Software Testing
Advanced

Content Creator
Intermediate

Languages

English
Proficient

Hindi
Proficient

Telugu
Native

Employment History

Application Development Associate, Accenture　　December 2020 - December 2021
Hyderabad

Working Full-time at Accenture brought me new insights into how the real-time Corporate industry works. During this period I was trained in various technologies like SAP MM, SAP Ariba, and Software Test Automation. Interacting with clients in designing the solution and finally presenting it to the client made me believe that how the IT industry works.

Software Developer Intern, CAW Studios PVT. Ltd.　　May 2019 - July 2019
Hyderabad

2-months of internship at CAW studios proved to me that I am capable of building software solutions as a developer.

Education

Computer Science Engineering(UG), Maturi Venkata Subba Rao Engineering College　　July 2017 - October 2020
Hyderabad

I secured a 7.8 CGPA during under graduation in the field of computer science engineering.

Computer Engineering(Diploma), Government Polytechnic - Hyderabad　　July 2014 - April 2017
Hyderabad

I secured an 87.1% in computer engineering 3-year Diploma from Government polytechnic college, Hyderabad.

High School, Krishna veni talent high school　　June 2009 - March 2014
Hyderabad

I secured an 8.7 GPA in high school. Where I got exposure to mathematics, Science, and Social Studies.

Projects

COBDOST- A FARMER FRIENDLY SITE, Maturi Venkata Subba Rao Engineering College　　December 2019 - February 2020
Hyderabad

This project is a crop prediction system(ML Model) designed using a Random Forest regressor and classifier algorithm that integrated into a Web application that predicts the best crops to sow based on the geographical location of the farmer.

RGI PDF EXTRACTOR, CAW Studios PVT. Ltd.　　May 2019 - July 2019
Hyderabad

This project involves the extraction of customer details present from existing insurance documents. using Azure tools, C# function app, OCR(Optical Character Recognition), Google vision API and built as an end-user bot using an angular framework which takes input as any proper insurance document and fetches the details from it.

CAR SIMULATION, Maturi Venkata Subba Rao Engineering College　　February 2018 - March 2018
Hyderabad

A 2D Car game using standard libraries of C, graphics.h, and all other input libraries.

DAKSUCHET - E-Learning Website, Government Polytechnic - Hyderabad　　November 2016 - February 2017
Hyderabad

Daksuchet is an E-learning web application, which provides a complete resource to develop a website. Daksuchet is a non-profit official website to provides some valuable computer-based courses online for free.