S Pawan kalyan Student



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SUMMARY

I intend to be a part of an organization where I can constantly learn and develop my technical and management skills and make best use of it for the growth of the organization. I look forward to establishing myself by adapting new technologies as well.

EDUCATION

Bachelor of Engineering, Computer Science (CGPA 6.62)

Jyothy Institute of Technology, Bangalore July 2021

Awards & Honour's: Basket Ball (college team)

Senior Secondary, Science (Percentage 65.33) May 2017

Vijaya composite pu college, Bangalore

Relevant Coursework: Computer Science, Mathematics

Secondary School (Percentage 78.74)

April 2015 Bangalore International Academy School, Bangalore

Awards & Honour's: volley ball (cluster level) and interschool

competition and basketball

skills

Python Problem Solving MySQL unix

Database Management Java Bootstrap PyCharm (IDE)

Web Development NetBeans (IDE) C programming Data Structures and Algorithms Visual Studio (IDE) Eclipse(IDE)

C++ Programming Computer-aided design (CAD)

certifications

Hands-on workshop on java desktop application development

Participating in management Event

Hackrank python

EFSET standard English Test (EF SET)

Introduction to AWS

Al For Everyone organized by deeplearning.ai

What is Data science organized by IBM

Deep Learning Inference with Azure ML Studio

Data Science Orientation

My works

I have successfully implemented

<u>CAR SHOWROOM MANAGEMENT DATABASE SYSTEM</u> which helps in administrating data of cars using the tool NetBeans where I used MySQL as backend to store and retrieve data which is used in the application and JAVA for the user interface

<u>languages</u>

English Tamil

Hindi

Kannada

Telugu