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CAREER OBJECTIVE

Seeking an entry-level employment in a high-level professional atmosphere to launch my career. To obtain job with a respectable organisation where I can fully utilise my abilities and business studies background. Seeking a challenging position with a multinational corporation.

EDUCATION

SRM University AP **June 2019 – present**
Bachelor of Technology - ***CGPA - 8.20*** *Amaravathi, India*

Sri Chaitanya Junior College **July 2017 – March 2019**
Intermediate - ***CGPA - 9.69*** *Eluru, India*

Sri Chaitanya School **July 2016 – March 2017**
10th Class - ***GPA - 9.00*** *Eluru, India*

CORE COMPETENCIES

Languages : Python, C++, C, Java, SQL, HTML, CSS, JavaScript, MySQL
Operating Systems : Windows
Technologies : VS Code, Intellij Idea Ultimate, Jupyter, Github, PyCharm

PROJECTS

Blood Bank Management System | HTML, CSS, PHP, SQL, Java Script **07 2021**

- This project aims at maintaining all the information pertaining to blood donors, different blood groups available in each blood bank and help them manage in a better way.
- Our project acts as a bridge between donors and recipients. The main goal of the project s to deliver the blood to the need without wasting valuable time.

House Price Prediction | Python, Statistics, Data Visualization, Model Implementatio **12 2021**

- Create a machine learning model using linear regression and Boston housing dataset while following the machine learning workflow.
- In this project we are going to use supervised learning, which is a branch of machine learning where we teach our model by examples. Here we will first explore different attributes of Boston housing dataset then a part of dataset will be used to train the linear regression algorithm after that we will use the trained model to give predictions on remaining part of dataset..

EXPERIENCE

APSSDC **06 2021 – 07 2021**
Student *Amaravathi, India*

* In this course we've learnt about data manipulation and cleaning techniques with python pandas data science library and Data Frame as the central data structures for data analysis.
* Done project on credit card fraud detection which means to collect data sets of credit cards and detect fraud transaction.

CERTIFICATIONS

Fundamentals of Deep learning for computer vision **07 2019**

Problem Solving Through Hacker Rank **08 2021**

INTERESTS ACTIVITES

Hobbies : Music and Movies, Playing Online Games, Travelling
Interests : Sci-Fi and Fantasy Media, Finance