

RAGAVENDRA G

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PROJECTS

PROJECTS PREDICTING CREDIT CARD APPROVAL

In this project, I built an automatic credit card approval predictor using machine learning techniques, just like the real banks do. In this project,libraries like sckit.learn and pandas were used.

STORE MANAGEMENT

This python management application is designed to store data of any shop / store and it is capable of performing CRUD operations on it. Modules used Tkinter it is a standard python interface to the TKGUI tool kit shipped with python.

EDUCATIONAL BACKGROUND

Sri Ramakrishna higher secondary school SSLC
Passing Year - 2015
Grades : 77

Sri Ramakrishna higher secondary school HSC
Passing Year - 2017
Grades : 62

Sri Vidya mandir arts and science college BCA
Passing Year - 2020
Grades : 78

The Oxford college of engineering MCA Passing Year - 2022
Grades : 77

INTERESTS

- Volunteer Work
- Community Involvement
- Technology-related activities
- Reading

PROFESSIONAL SUMMARY

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector. Pro-active teamplayer who seeks stimulating creative and practical environment to learn.

SKILLS

- Python (Intermediate)
- Java (Intermediate)
- C++ (Intermediate)
- HTML (Intermediate)
- CSS (Beginner)
- PHP (Beginner)

CERTIFICATES

- APPLIED DATA SCIENCE WITH PYTHON | IBM
- DATA ANALYSIS WITH PYTHON| IBM
- MACHINE LEARNING WITH PYTHON |IBM
- FRONT END DEVELOPMENT - CSS | GREAT LEARNING
- PYTHON FUNDAMENTALS | GREAT LEARNING
- EFFECTIVE RESEARCH | UDEMY

LANGUAGE

- Tamil (Native or bilingual proficiency)
- English (Full professional proficiency)
- Kannada (Limited working proficiency)
- Hindi (Limited working proficiency)