Tharuni Namagondla

Problem Solver,Innovator,Quick Learner

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EDUCATION

Degree	University/Board	Cgpa	Passing Year
B.Tech(CSE)	Rgukt r.k.valley	9.03	2023
PUC(M.Bi.P.C)	Rgukt r.k.valley	8.33	2019
SSC	Zphs Demakethepalli	9.7	2017

EXPERIENCE

I have gained experience in:

➔ **Sales Estimation of a Company :**
  ◆ Used Python and Linear Regression for this model.
  ◆ Created a user interface using Tkinter.
  ◆ Guides company on ad investments for higher sales.
➔ **Face recognition attendance management system:**
  ◆ Replaced paper attendance with this model.
  ◆ Marks attendance through face recognition.
  ◆ Implemented in Python with Machine Learning algorithms.
➔ **Summer Internship-Machine Learning | Internshala:**
  ◆ Engaged in practical applications of machine learning concepts.
  ◆ Gained hands-on experience,contributing to the development of **sales estimation of a company.**
  ◆ Used Python for practical implementations.
  ◆ Applied machine learning concepts in real projects.

PROJECTS

Sales Estimation of a Company : Developed a machine learning model using Linear regression.Implemented a Tkinter GUI for user interaction.Advised on optimizing and investments for increased sales.

Face recognition attendance management system: Replaced paper attendance with Python and ML.Marked student attendance through facial recognition.Utilized a database for storing and matching sample images.

SKILLS

Programming Languages : Python,C

Scripting Languages: JavaScript,PHP

Web Technologies:HTML5,CSS

Database: MySQL

Additional Skills: Machine Learning,Data Structures,Software Testing,Software Engineering,SDLC,STLC,Linux,Windows.

AWARDS

● **Prathibha Award(10th Grade):**

  Recognized for achieving the highest academic excellence in SSC.

CERTIFICATIONS

HTML,CSS,Python,MySQL | BitLabs :
Completed comprehensive training in HTML ,CSS ,Python programming coursework and MySQL database management.Developed proficiency in building responsive webpages , Applied Python concepts to solve real-world coding challenges.

150+ Exercises - Data Structures in Python - Hands-On | Udemy:
Completed over 150 exercises,demonstrating proficiency in Python.Applied data structure concepts to real-world problem-solving.Acquired practical skills in algorithmic thinking and optimization

LANGUAGES

- **Telugu**(Native or Bilingual Proficiency)
- **English**(Full Professional Proficiency)