PALAGIRI.UDAY KIRAN REDDY

Hno:WB3-397,Vijayalakshmipuram,Bapatla,AP

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Career Objective

Obtain a challenging leadership position applying creative problem solving and lean management skills with a growing company to achieve optimum utilization of its resources and maximum profits.

Academic Details

Qualification	Board/University	Year of Passing	CGPA/ Percentage
B.E (Computer Science and Engineering)	Sathyabama Institute of Science and Technology	2023	9.23 (till date)
Board of Intermediate Education	Narayana Junior College	2019	9.17
Secondary School Certificate	Little Angels High School	2017	9.5

Project Details

DIABETES RISK PREDICTION USING MACHINE LEARNING

It was developed by using the Python language to predict wheather a person is suffering from diabetes or not.

WINE QUALITY DETECTION USING MACHINE LEARNING

It was developed by using the Python programs to predict the quality of wine.

Field of Interest

- Technology
- Painting
- Learning NewThings

⇒ Skills

- Java
- Python (Basics)
- Machine Learning using python

Curricular Activities

Co-Curricular

- Have Participated in NSS events in Sathyabama University
- Attended Python Workshop conducted by IIT Bombay
- Have Participated in IOT Workshop

→ Certificates

- Machine Learning Using Python.(Cognibot Labs)
- Java(Udamy)

→ Strength

- Good at problem solving and analytical skills.
- · Diligent and Hard Working.
- Curious to learn new things.

→ Personal Information

Date of Birth : 03th Nov 2001

Gender : Male

Nationality : India

Father's Name: P.Srinivasa Reddy

Mother's Name: P.Suneetha

Languages Known: English, Telugu, Hindi

Declaration

I hereby declare that all the above mentioned information is true to my knowledge and I bear the responsibilities for the correctness of the above particulars

Place: Bapatla **Date**: 25-04-2022

(PALAGIRI.UDAY KIRAN REDDY)