Morla Suhas

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DOB: 01/12/2003

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PROFILE

I consider myself a responsible and self motivated. I am looking forward for my first work experience

EXPERIENCE

Artificial Intelligence and Machine Learning - Intern   **INTRAIN TECH | Jan-2024 - March-**

Medical Insurance Price Prediction Using Machine Learning in Python

Designed and implemented a machine learning model to predict medical insurance costs, leveraging regression

techniques, feature engineering, and evaluation metrics.

EDUCATION

B-tech (Computer Science with AI specialization),   **06/2021 - 05/2025 | Amaravathi, Ind**

Vellore Institute of Technology

Cumulative GPA : 8.39/10.0

Intermediate (Maths,Physics,Chemistry), Narayana Junior College **07/2019 - 04/2021 | Vijayawada, India**

Cumulative Percentage: 94.7/100

SKILLS

CSE(AIML) â **Competent**

â¢ Programming Languages: Python, Java

â¢ Database: MYSQL

PROJECTS

Stock Price Prediction Using Machine Learning   **04/2023**

Developed stock price prediction models using machine learning techniques like LSTM, Random Forest, and

regression; integrated financial data preprocessing, feature engineering, and model optimization for actionable

insights.

Fire Fighting Robot using Arduino   **05/2023**

Developed a smart Robot for Fire Fighting Technology Used: Arduino , Python

In this project we aim to reduce the effect of fires accidents which usually start from small flame, therefore people life

and money would be saved. The robot can successfully find fire and reach it without running into obstacle.

CERTIFICATIONS & TRAINING

â¢ ITT Summer Internship AI ML INTRAIN TECH   â¢ Artificial Intelligence and Machine Learning Powered by