Meenit Doshi

Data Analyst | Web Designer | Full Stack Developer

I have experience in developing machine learning algorithms for sentiment prediction and creating web applications with HTML, CSS, JavaScript, and Python.
My background includes both front-end and back-end development, allowing me to design and implement comprehensive web solutions effectively.

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WORK EXPERIENCE

Academic Project - I
Frontend Developer
2021
Tech Stack · Html · CSS · JavaScript
Achievements/Tasks
- I created a user-friendly and visually appealing e-commerce clothing website using HTML, CSS, and JavaScript. The site offers a seamless shopping experience with an attractive interface designed to engage customers.

Academic Project - II
Mobile Application Developer
2022
Tech Stack · Android Studio · XML · Java
Achievements/Tasks
- I developed an attendance app in Android Studio where teachers can mark students present or absent, students can view their records, and admins can manage teacher access. The app features a user-friendly interface for efficient attendance management and real-time updates.

Academic Project - III
Full Stack Developer
2023
Tech Stack · Python · NumPy · Matplotlib · Seaborn · Tkinter · Turtle · Pandas
Achievements/Tasks
- I created a Python project that features a quiz application using libraries such as NumPy, Matplotlib, Seaborn, Tkinter, and Turtle. The app asks users a series of questions, records their answers, and then displays a graph of their scores using Matplotlib and Seaborn. Additionally, it uses Turtle to visually print the user's score, combining interactive learning with engaging visual feedback.

Academic Project - IV
Machine Learning Algorithm
2024 - Present
Tech Stack · Python · NumPy · Pandas · Scikit-learn · TensorFlow · NLP
Achievements/Tasks
- I am currently working on a machine learning algorithm to predict human sentiment. This project involves processing and analyzing text data to classify sentiments as positive, negative, or neutral.

SKILLS

`Java` `Python` `Machine Learning`
`HTML` `JavaScript` `CSS`
`Computer Networking` `Flutter`

Internships

- Skill Development Internship
  At Indus University, 2022
- Internet of Things Internship
  At Acmegrade, 2023

EDUCATION

Bachelor of Technology - BTech, Computer Engineering
Indus Institution of Technology and Engineering
2021 - Present

Indian School Certificate (HSC)
Seventh Day Adventist Higher Secondary School
04/2018 - 03/2019

Indian Certificate of Secondary Education (SSC)
Seventh Day Adventist Higher Secondary School
04/2020 - 03/2021

Languages

English
Hindi
Gujarati

CERTIFICATE

Udemy
Core Python