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Taha Habib

Technical Skills: Python, SQL, C++, React, Django, JavaScript, Machine Learning, Computer Vision, Data Structures & Algorithms
Courses:

- Applied Machine Learning with Python by Coursera
- Google UX Design
- AWS Cloud Practitioner Essentials
- Meta Front-End Development
- Meta Back-End Development
- Fundamentals of Data Analytics by Analyttica (Future Skills)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	Sept 2020 –Ongoing	Vellore Institute of Technology, Bhopal	8.74/10
Class XII	March 2020	Delhi Public School, Indore	96.4%
Class X	March 2018	Delhi Public School, Indore	90.2%

ACADEMIC PROJECTS	
Full-Stack	<ul style="list-style-type: none">▪ Debt Set Go (December 2022 – February 2023)<ul style="list-style-type: none">- Description: A mobile application that stores and manages the debts of Customers in small vendor shops.- Technology: Python, Angular, JavaScript, HTML & CSS, Firebase- Team Project: 7 members- Role: Front-end development, Python API management, Cloud Database access and storage using Firebase.- Results: Alpha Testing: 86.1% of users adopted version 1.▪ ViRes – Automated Visual Resume Maker (November 2022 – December 2022)<ul style="list-style-type: none">- Description: It creates a slideshow based on selected themes using the user's data along with voice-cloned narration.- Technology: Python- Skills: Computer Vision, Image Processing, Data Extraction, File Handling, Deep Learning, NLP, Figma, Text-to-Speech
Backend	<ul style="list-style-type: none">▪ Safe Drive Analyzer (March 2022 – April 2022)<ul style="list-style-type: none">- Description: Created an application that would alert drivers if they are drowsy while driving- Technology: Python, Supervised ML- Team Project: 4 members- Role: Computer Vision and Machine Learning Engineering- Link and Results: https://github.com/TrojanPunk/Safe-Drive-Analyzer; 23 Users▪ Google Maps User Clustering (March 2023 – April 2023)<ul style="list-style-type: none">- Description: It clusters and highlights information about the registered users on Google Maps.- Technology: JavaScript- Skills: Web API, GET, POST, JSON, GCP, React, Bootstrap- Link and Results: https://github.com/TrojanPunk/Google-Maps-Marker-Clustering; Users can be clustered based on their addresses.

EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	<ul style="list-style-type: none">▪ Certificate of course completion from Datacamp and Cousera.▪ LeetCode: 260 Questions; 78 Easy; 157 Medium; 24 Hard; Rank: 222,430; Badges: 50 Days Badge 2022, LeetCode 75 – Level 2▪ Presented a project in the IoT Club’s Tech Event IoT Unleashed, Advitya 2023▪ Technology Virtual Experience Program by Deloitte, completed tasks in Coding, Data Analysis, Development, Cyber Security, Forensic Technology
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ADDITIONAL INFORMATION

Hobbies	<ul style="list-style-type: none">▪ Producing Music▪ Composing Lyrics and Write-Ups▪ Playing the Guitar▪ Graphic Designing
Languages	<ul style="list-style-type: none">▪ English, Hindi, Gujarati