


VISHAL VENKAT

COMPUTER SCIENCE MAJOR

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OVERVIEW

An aspiring computer science student, I am interested in software and training ML models, and wish to specialize in AI, and also gravitate towards Data Science. Always open to constructive criticism, I work well in teams, and bring a strong work ethic and intellectual curiosity to the table

SKILLS

- HTML
- CSS
- Java
- Python
- SQL

MY ENDEAVORS

JUNIOR CIRCUIT SQUASH PLAYER

Dubai, United Arab Emirates

- Playing since I was 6 years old, I have competed in the Dutch, American and German Juniors having represented both India and the UAE, and also managed to make my debut in the Pro circuit at a PSA tournament in Dubai

CHARITY TREK OF THE EMIRATES

Gulf for Good

2021

- I participated in a 7 day trek throughout the emirates to raise money towards building schools in Latin America,

EDUCATION

INDIAN HIGH SCHOOL

2019 - 2022

FRONT END PROJECTS

Freelance

- I opted for the CS elective in school, and have completed 2 small projects with my friends during my free time, a DBMS project in python, with simple display and input operations. I am also close to a complete rendition of my personal website, implemented in HTML and CSS (Site Link on the next page.)

INTERNSHIPS AND EXPERIENCE

Through my passion for learning and software, I'm always alert and up to date with the latest developments in the field of AI and ML.

After completing my current projects, I would like to work on ML models using **Tensorflow** and **Pytorch**, frameworks I feel are vital to my development as I pursue my higher studies

Additionally, I am a professional Junior Circuit Squash Player, and the long years of work and training has helped me to develop other Hard Skills such as perseverance, dedication, and the rigour to keep moving forward.

My Site: venvis.github.io

A SHORT DESCRIPTION



KPMG Data Analytics Internship

I took up this opportunity to simulate the work done by real KPMG employees, something I felt would give me invaluable insights as to what was expected of me in a work atmosphere. I analysed the training data set, cleaned it, and finally, *created a Visual Dashboard on the insights from customer demographics.*



Goldman Sachs Fintech Program

One of the fields I'm also interested in is Cyber Security, and this program introduced me to the basics of password encryption and hashing. I was tasked with finding out the level password controls, the types of hashing algorithms used, and my suggestions on the password policy