Faraz Naseem

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🎓 Education

University Of Windsor   2019 – 2023
Bsc Honours Computer Science   *Windsor, Ontario*
- GPA: **4.0 / 4.0**

⚙ Skills

Languages   JavaScript, Java, Python, C++, C, SQL, HTML, CSS
Libraries And Frameworks   Django, Bootstrap, JQuery, Pandas, Numpy, Matplotlib, BeautifulSoup
Technologies   Git, MySQL, Linux, Windows, JSON, SQLite, Microsoft Excel, VSCode, IntelliJ, WebStorm
Soft Skills   Communication, Responsibility, Innovative, Team-Work, Problem-Solving

🌐 Experience

Web Developer   July 2020 – Present
Plugged-In   *Remote / Online*
> Created the front-end using **HTML, CSS, Bootstrap, and JS** for the Plugged-In social project, allowing potential high school STEM and Business students to network.
> Will assist in creating the backend using **Google Firebase**

Teaching Assistant   April 2020 – August 2020
University Of Windsor   *Remote / Online*
> Demonstrated exceptional knowledge of HTML and CSS, by assisting dozens of students with fundamental topics of web development.
> Marked Students assignments in a timely fashion, along with providing very concise feedback, which resulted in many students seeing a **more than 10 percent boost** in their grade throughout the semester.

⚗ Side Projects

Covid-19-InfoGraph   https://github.com/farazno19/Win-Hacks-2020-Project
> Project made at WinHacks 2020, which showed progression of Covid-19 worldwide, and the steps to slow the spread.
> Data was scraped from websites using BeautifulSoup, and then data was converted with **100 percent accuracy** to appropriate numerical format using **Numpy** and **Pandas**.
> Data was plotted as a bar graph using **Matplotlib**.

Dow Jones   https://github.com/farazno19/Dow-Jones
> Stock market desktop application that allows users to view the **stock prices of the 30 companies** that comprise the Dow Jones index fund, and thus **reducing time 50 percent**.
> The data of the 30 companies was collected using the **Yahoo Finance API**, and data was converted with a **100 percent accuracy** to a graphical representation in Python, using popular Data Science libraries in Python such as: **Matplotlib, Pandas, and Numpy.**

🏆 Extracurriculars

2019 ACM-ICPC Regional Contestant Our team was recognised as the only freshmen team to qualify for the ICPC Regional Contest, out of 15 competing teams.

1st Place In Regional 2020 Google Hash Code Competition Received first place in the Windsor Region for the Google Hash Code 2020 Competition, by accumulating **more than 10000000 points**.

Google Developer Student Club An active member of Google's DSC.