Ayaz Lockhat

COMPUTER SCIENTIST · STUDENT

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Skills & Qualifications

Languages/Technologies
- JavaScript, Java, Python, SQL, HTML, CSS, NodeJS, some knowledge of Bash, and C.

Competencies
- Excellent oral and written communication.
- Strong problem solving and time management skills developed through personal activities and school experience.
- Ability to work independently and in a team environment.

Projects

Personal Portfolio Website ⬡

HTML, CSS, JAVASCRIPT   *Aug. 2021 - Present*

- Developing and designing a personal website which features my projects, personal information, and contact information.
- Working with **HTML**, **CSS**, **JavaScript** to create the website.
- Fully mobile and desktop **responsive**, allowing users to view on any device seamlessly.

Discord Ethereum Bot ⬡

JAVASCRIPT, NODEJS   *Oct. 2021*

- Designed, implemented, and deployed automated systems utilizing **web API's** to process and generate content and extend functionality for a major social networking platform.
- Allows users to instantly receive price updates for the cryptocurrency Ethereum through API requests.
- The bot is built on **JavaScript** using **NodeJS** and **discordJS**.

IOS Stock Widget ⬡

JAVASCRIPT, JSON API, GOOGLE SHEETS   *Oct. 2021*

- Developed an IOS widget to track stocks portfolio using **JavaScript**, **JSON Endpoint API**, **Google Finance API**, and **Google Sheets**.
- Utilized **Google Sheets** to create a **JSON Endpoint** which is accessed using **JavaScript** and displayed on the widget.

Work Experience

Recite Together   *Cambridge, Ontario*

WEB DESIGN ASSISTANT   *Aug. 2020 - Present*

- Assisting in planning, organizing, and designing the website for the company.
- Collaborating with team members to identify problems including bugs and missing information on the company website.
- Keeping track of the issues and communicating my findings using a list that is periodically updated, ensuring that the team is meeting goals in a timely and efficient manner.
- Communicating any recommendations that will help improve user experience with the team.

The City of Burlington   *Burlington, Ontario*

SKATE PATROL   *Sept. 2019 - Mar. 2020*

- Supervised over 70 skaters at a time while enforcing rules and guidelines.
- Coordinated and communicated with co-workers and arena staff to ensure a safe skating environment.
- Provided excellent customer service to attendees.

Education

McMaster University   *Hamilton, Ontario*

B.A.SC. IN COMPUTER SCIENCE   *Expected 2024*

- **Core courses:** Data Structures & Algorithms, Principles of Programming, Discrete Mathematics and Applications, Intro to Software Development, and Computer Architecture.