HAROLD LE

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EXPERIENCES

WEB DEVELOP   Apr 2024 – Present
McMaster University (Hamilton, Canada)

- Developed a dynamic online portfolio using HTML, CSS, and JavaScript, showcasing my skills and projects with a focus on user experience and visual appeal. Integrated various online libraries to enhance functionality and design.
- HTML/CSS: Build a responsive and visually engaging layout. Using Flexbox and Grid systems to ensure compatibility across different devices and screen sizes.
- JavaScript: Implemented interactive features, such as dynamic content updates and smooth transitions, to enhance user engagement.

DATA SORTING AND ANALYSING PROGRAMMING   Mar 2023 – Apr 2023
Colonel Gray High School (Charlottetown, Canada)

- Write a program with python focus on extracting large amounts of data in an Excel spreadsheet.
- Be able to analyse and manipulate data structures according to users' prompts.
- Matplotlib, NumPy: Construct different structures and present the data in different charts with numbers and percentages rate.

OBJECT ORIENTED PROGRAMMING   Jan 2022 – Feb 2022
Colonel Gray High School (Charlottetown, Canada)

- Implement different classes and methods to create a text−based games with multiple objects and elements linked to each other.
- Be able to use Python and Java, deep understanding about OOP.

EDUCATION

McMaster University   Sep 2023 – Jun 2027 *BA,*
Software Engineering, GPA: 3.7

SKILLS

- Languages: Vietnamese (native), English
- Programming: Python, HTML, CSS, JavaScript, Java, MatLab, ReactJS
- Tools and Libraries: Bootstrap, Matplotlib,