LOC HOANG PHAM

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https://github.com/NoFun-z
https://locphamportfolio.com/

TECHNICAL SKILLS

- Developed data management systems using **ASP.NET core**, **C#**, **Bootstrap**, **jQuery, Python NumPy**
- Hosted websites on server using **IIS** services, **Azure**
- Worked with **C#**, **SQL**, **HTML/JavaScript/CSS** to develop consistent and functional websites
- Competent in using Microsoft **Word**, **Excel** to generate statistics and perform calculations
- Employing tools like **GitHub**, **Visual Studio**, **VS Code**, **Jupiter Notebook** to enhance coding proficiency
- Can work independently or as a team to accomplish project requirements

PROJECTS

PAC management system | ASP.NET Core, C#, HTML, CSS, JavaScript, Bootstrap & Razor

- Set up identities' authorization, user data from scratch using SQLite Framework & ASP.NET MVC 5 built-in properties
- Implemented front-end interface with HTML, CSS, Bootstrap
- Used Razor and JavaScript to manage the project's functionalities and user authorization system.

Emma Inventory | ASP.NET Core, C#, HTML, CSS, Bootstrap

- Bind datasets with objects using SQLite and ASP.NET RAD framework
- Improve consistent styling with CSS and Bootstrap for ease looking
- Created functional CRUD operations with C# tools and classes to conserve the data

Personal Site (Click-Here) | GitHub, HTML, CSS & JavaScript

- Built a portfolio website with HTML and styled through CSS
- Deploy some functionalities to work with the styling and navigations of the website with JavaScript
- Connected and hosted the website online on GitHub

Sale and Order Base Website | JSON, HTML, CSS & JavaScript

- Built the website from scratch using HTML elements and CSS styling for responsiveness with WCAG approach
- Added various functionalities in elements with JavaScript that can Create/Update/Delete to manage the inventory
- Control overall application with JSON to make the data more consistent

EDUCATION

NIAGARA COLLEGE, WELLAND, ONTARIO (2021 - Present)

- Candidate of Advanced Diploma of Computer programming and analysis (Co-op)
- Cumulative Grade Overall: 81%