

# NADAV HILU

[Portfolio Website](#) | [GitHub](#) | [nadavhilu12@gmail.com](mailto:nadavhilu12@gmail.com)

## SKILLS

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**LANGUAGES:** JavaScript, CSS, HTML, C#, SQL, Java, Python.

**FRAMEWORKS:** ReactJS, Bootstrap, NodeJS, NextJS, jQuery, ASP.NET (MVC, CORE, Razor).

**SOFTWARE:** VS Code, GitHub, Figma, Visual Studio, SSMS, Android Studio, Strapi, Postman.

## EDUCATION

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**Computer Programming & Analysis (CO-OP), Niagara College GPA: 87%** **Sept. 2022 – Dec. 2024**

## WORK EXPERIENCE

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**Civiconnect – Web Developer (Internship)** **May 2024 – Aug. 2024**

- Created a dynamic feature on a real estate website in **ReactJS** that entirely switches website UI based on the chosen language's reading direction. Feature supported both English and Arabic. Designed custom components in a **Mapbox** map to interactively show house listings.
- Developed critical features for a responsive tourism site to promote the town of Lincoln, Ontario. Added a search and filter function in **ReactJS** which reduced the average search time by a factor of 100. Additionally, utilized a **REST API** to integrate with a Content Management System (**CMS**) to allow users to easily update website content.
- Designed web pages in **Figma**, and developed using **HTML**, **CSS**, **NodeJS**, and **ReactJS** with a mobile first approach.

## PROJECTS

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**Portfolio Website:** [linked here](#)

- Designed and developed a 5 page static site from scratch in under 2 weeks.
- Developed in HTML, CSS, and JavaScript using mobile first approach and WCAG standards.

**Baseball Statistics Web App**

- Led a team of 4 to develop a C# web app for a local baseball league within 3 sprints.
- App allowed rapid statistical analysis of games with an interactive and responsive page.
- Followed Git workflow and led design meetings with clients for CI/CD.

**Database Management Web App**

- Developed a Visual Studio ASP.NET web app from end-to-end with a RAD tool-based frontend and C# backend.
- App allowed users to interact with an SQL relational database and included a secure login feature using .NET Identity.