

Namandeep Singh Wadhwa

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Objective-

Aspiring web developer eager to enhance both front-end and back-end skills through an internship opportunity. Committed to excellence in both areas, I aim to contribute my current expertise and proactive learning approach to a dynamic team. Excited to create impactful web solutions and expand my career horizons in web development.

Education

Seneca College (January 2022-present):

Advance Diploma in Computer Programming and analysis

Expected Graduation (05/24)

Technical Skills(*currently learning in the semester)

Programming Language	C/C++, JavaScript, Python, C#*
Web development	HTML, CSS, RESTful API, Node.js.Express.js, React.js, Next.js, ASP.NET*
Software Development	Data Structure and algorithms, OOP (object oriented programming), *Parallel Algorithms and Programming Techniques
Database	SQL,PL/SQL, MongoDB, PL/SQL
Software Designing	Agile, Waterfall, SDLC, MVC
Tools	GIT, Visual Studio, Visual Paradigm

Academic Projects

Meal Kit Website (<https://web322-nwadhwa2-production.up.railway.app/>)

- Full-stack meal kit website built using Node.js, Express.js, and MongoDB.
- Implemented secure user authentication with bcrypt.js for password hashing.
- Enabled users to manage shopping cart items with add, edit, and delete functionalities.
- Utilized Bootstrap for a responsive and visually appealing user interface.
- Demonstrated problem-solving skills and attention to detail for a seamless user experience.

Art Search Website (<https://web-422-website.vercel.app/>)

- Developed an Art Search website using Next.js for the front end, providing a fast and efficient user experience.

- Utilized Jotai for state management, improving the scalability and maintainability of the application.
- Implemented user authentication with JWT for secure access to personalized features.
- Enabled users to save favorite art pieces and maintain a browsing history with the ability to edit records.
- Leveraged Node.js and Express for backend development, storing user data securely.

GIT HUB LINK- <https://github.com/NamandeepWadhwa>