Navdeep Kaur
Hamilton, ON

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Summary

Aspiring software developer with a strong foundation in programming and technical skills looking for Software Intern roles, eager to leverage my software development knowledge and client service experience in a practical role. Recognized for attention to detail and collaborative abilities, I am driven to learn continuously and contribute to diverse projects while deepening my technical expertise.

Profile of Skills

- Excellent communication, results-oriented, problem-solving skills with an ability to work independently as well as in a team.
- Ability to manage multiple projects, specifications, prioritize workload and deliver assigned tasks. Success multitasking while remaining professional and courteous in a fast-paced environment and able to handle sensitive information effectively.
- Strong analytical and problem-solving skills, well-suited for tackling complex issues.
- Driven to stay at the forefront of emerging technologies and committed to the ongoing development of my skills.

Technical Skills

- Proficient in programming and markup languages: HTML, CSS, Python, Java, JavaScript, PHP, and C#.
- Skilled in SQL for database management and query optimization.
- Experienced with development tools: Visual Studio Code, IntelliJ IDEA, Notepad++, Git, GitHub, Command Prompt, and W3C validation services.
- Proficient in Microsoft Office Suite: Outlook, Word, Excel, and PowerPoint.

Portfolios: https://github.com/navbrar261/NavdeepKaur.github.io

Education

Mohawk College, Hamilton, ON
Computer Systems Technician Software Support Diploma
Sept 2023 – Dec 2025 (Currently enrolled, graduation expected Dec 2025)
GPA: 80%

Academic Projects Experience

Interactive House Map
Skills Utilized: HTML, CSS
Tools: Visual Studio Code, W3C Validator

Developed an interactive house map as part of an HTML and CSS assignment.

- Structured the layout using HTML, incorporating clickable areas to explore different rooms.
- Styled with CSS to create a visually appealing and intuitive experience, enhancing user engagement. ●
  Implemented accessibility features to ensure navigation ease for all users.

Hair Salon Booking Form
Skills Utilized: C++
Tools: Visual Studio Code

Created a booking form for a hair salon, allowing clients to select services and calculate costs.

- Designed a user-friendly form that includes service options, pricing, and client details
- Implemented dynamic calculations to display total cost based on selected services
- Included validation to ensure users make valid selections and enter accurate information

Circle Clicker Game
Skills Utilized: JavaScript
Tools: Visual Studio Code, GitHub

Developed a simple yet engaging Circle Clicker game, enhancing my skills in JavaScript.

- Created an interactive game where users click on randomly appearing circles to earn points
- Utilized JavaScript to manage scorekeeping, timing, and user interactions
- Managed project versions on GitHub to track changes and collaborate effectively

Circle Guessing Game in PHP
Skills Utilized: PHP, Java
Tools: Notepad++, Command Prompt

Built a guessing game to determine the winner between different "ant colonies."

- Designed a PHP-based game where players guess which ant colony (red or black) wins
- Programmed logic to evaluate player guesses based on input and simulate game outcomes
- Employed security practices to handle user input and ensure error-free gameplay

Work Experience

Subway
Customer Service Associate

March 2023 - Present

- Accurately processed cash and card transactions, ensuring smooth and quick service while balancing the register at each shift's end.
- Provided attentive and personalized service to each customer, addressing specific requests and resolving any concerns professionally.
- Built positive customer relationships by delivering prompt assistance and maintaining a friendly, welcoming environment.

Learnings & Certifications

- Certification in C++
  LinkedIn
  2023