

Amandeep Kaur

Add. 3071 Church St. Windsor N9E 1T9, e-mail sidhuamandeepkaur617@gmail.com, Ph.742-588-0210

SKILLS

Soft skills

- Communication Skills: Well, Speaking communication skills, Excellent Presentation skills, clear and active exchange of information.
- Interpersonal Skills: Positive Attitude: Maintaining a constructive and optimistic outlook, Active Listening: Attentive and Empathetic understanding of others, Collaboration, Conflict Resolution, Positive Attitude.

Hard skills

- **Programming Languages:** Proficiency in key languages like Python or Java, which are foundational for many applications and industries.
- **Web Development:** Skills in both front-end (HTML, CSS, JavaScript frameworks) and back-end (Node.js, Django) development, crucial for creating full-stack applications.
- **Version Control:** Familiarity with Git and platforms like GitHub, essential for collaboration and managing code in team environments.

EDUCATION

- I'm a computer programming student at St. Clair College in Windsor, where I'm mastering Python and Java, web development, database management and Git, while enhancing my problem-solving skills through real-world projects.
- Passed Diploma in Computer Engineering from Punjab Technical University, India (May 2019).

EXPERIENCE

Job Title:

Caregiver Present Amherstburg, ON

- Currently providing compassionate support to elderly and disabled individuals, enhancing their quality of life and promoting independence.
- Receiving commendations from families for dedication and the positive impact on their loved ones' lives, demonstrating a commitment to excellent care.
- Assisting with daily activities such as meal preparation, personal hygiene, and medication management, ensuring adherence to care plans.

As a student: my experience in school has been hands-on and collaborative, involving a mix of coding projects, teamwork, and practical applications of programming concepts. I've worked on developing web applications, managing databases, and participating in group projects that simulate real-world software development scenarios, all while honing my skills in languages like Python and Java and using tools like Git for version control.

