

Ahmad Moaz

Software Engineering-AI Student

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Summary

Motivated Software Engineering – Artificial Intelligence (Co-op) student at Centennial College. Eager to apply programming, problem-solving, and teamwork skills in a Junior Software Engineer / Co-op role. Strong foundation in programming, databases, and web development through coursework and labs.

Technical Skills

- **Programming:** Python, C#, HTML, CSS, JavaScript
 - **Databases:** Oracle SQL, MySQL (basics)
 - **AI/ML Tools (beginner):** NumPy, Pandas, Scikit-learn
 - **Tools:** Visual Studio, GitHub, Eclipse, Microsoft Office
 - **Soft Skills:** Problem-solving, teamwork, adaptability, communication

Education

Software Engineering Technology- Artificial Intelligence Co-op Advanced Diploma

Centennial College Toronto, ON

Sept 2025 Present Expected Grad 2027

Relevant Courses: Java Programming| Client-side Web Development| AI System and Design| C# Programming| Introduction to Database| Software Requirements

Projects:

- Developed an Interactive Word Guessing Game using Html, CSS and JavaScript
 - Designed multiple modes with win/loss conditions.
 - Collaborated with a team to build a console-based banking system in **C#** with account creation, deposits, withdrawals, and balance features.
 - Applied modular programming using methods and classes to divide and organize tasks effectively.

Volunteer Experience

Volunteer – The Neighborhood Organization (TNO) — Toronto, ON

2024 – Present

- Helped organize community programs/events and assisted in food bank distribution.
 - Collaborated with the TNO team, building teamwork and communication skills