Noor Ahmad

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SUMMARY OF QUALIFICATIONS

Hi, I'm Noor Ahmad, an Artificial Intelligence - Software Engineer student at Centennial College. I am passionate about computers, technology, and the growing world of AI. I am currently seeking an entry-level position for my Co-Op program to gain practical experience and further hone my software engineering abilities.

EDUCATION

Ontario College Advanced Diploma – Artificial Intelligence - Software Engineering Technology
Centennial College, Toronto, ON   **(Sept 2024 – Present)**

Ontario High School Diploma
East York Collegiate Institute, Toronto, ON   **(2019 – 2023)**

SKILLS

- Proficient in Microsoft Office (Word, PowerPoint, Excel).
- Proficient in Google Drive Suite (Docs, Slides, Sheets).
- Proficient in Visual Studio Code, Visio, IntelliJ IDEA Community, MongoDB Compass, SQL, PlantUML, and Oracle Virtual Box.
- Hands on experience in C#, Java, Python, CoPilot, HTML, and CSS.
- Basic understanding of JavaScript and GitHub.
- Hands on experience on SRS documents.
- Strong communication and collaboration skills.
- Ability to work under pressure and meet deadlines.

EXPERIENCE (College Projects)

- **SRS Document (Group Project)**
  - Developed a complete Software Requirements Specification (SRS) for a money-tracking app, including requirements, stakeholder analysis, and UML diagrams (use cases, activity, sequence, class).
  - Designed domain models and CRC cards in Visio, applying analysis patterns to define responsibilities, collaborations, and scalable system structure.
- **Mercedes Showcase Website**
  - Built a multi-page responsive website using HTML and external CSS to showcase the Mercedes AMG GT Black Series, including specs, pricing, images, and dealership info.
  - Designed and implemented a clean, professional layout with structured navigation, interactive links, and organized content sections.
- **GUI Calculator (Windows Forms Application)**
  - Developed a Windows Forms calculator with input validation, error handling, and support for four arithmetic operations (add, subtract, multiply, divide).
  - Implemented user-friendly interface with text fields, radio buttons, and real-time error messages to ensure reliable calculations.