

Ruman Syeda

✉ syeddaruman@gmail.com ☎ 6474699013 📍 Mississauga, ON

PROFILE

Dynamic and goal-oriented Engineering Student seeking an internship opportunity as a Software Engineer Technician. Eager to apply and further develop skills in HTML, CSS, Python, and C# programming within a professional setting.

SKILLS

- | | | | |
|------------------|----------------------|--------------------|-------------------|
| • HTML and CSS | • C# | • Python | • Problem Solving |
| • Cyber Security | • Project Management | • Microsoft Office | • Communication |
| • SQL | • Java Script | • XML | • Linux / Unix |

EDUCATION

Software Engineering Technician Program

Centennial College- School of Engineering Technology and Applied Science

Grade Point Average (GPA): 4.3/4.5

Jan 2024 – present

Scarborough, ON

COURSES

Unix/Linux Operating Systems

Centennial College

May 2024 – Sep 2024

Scarborough, ON

- The operating system concepts course focused on Linux, emphasizing file management, permissions, UNIX utilities, the shell environment, and basic networking and security principles. Students were introduced to basic system administration, shell scripting, and C programming. Also covered were installing and maintaining server applications, version control, and networking using Linux.

Programming - I (C#)

Centennial College

Jan 2024 – Apr 2024

Scarborough, ON

- Completed a programming course covering concepts, logic, and program structures. Developed good coding practices and program design. Laid the foundations for designing and developing business applications; these were tested in the C# .NET environment.

Web Interface Design

Centennial College

Jan 2024 – Apr 2024

Scarborough, ON

- Instructed on important current concepts and technologies for developing robust Internet applications. Learned skills included accessing Internet resources, utilizing HTML and CSS to create high-quality Web documents adhering to design guidelines, and facilitating data sharing through XML integration.

PROJECTS

Real Estate Agent's Website

Responsive Website Using the Given Wireframe

Apr 2024 – Apr 2024

- Proficiently developed a responsive website using programming languages such as HTML, CSS and best practices ensuring seamless functionality across desktops, tablets, and mobile devices
- Ensured adherence to Article 508 accessibility principles by avoiding non-compliant HTML tags in website development

Problem-solving with logic in C#

Methods and Arrays

Mar 2024 – Mar 2024

- Demonstrated exceptional proficiency by completing 50 C# programming challenges within a rigorous timeframe of 3 days