

Nusrath Syed

SOFTWARE DEVELOPER

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Summary

Looking for the opportunity apply my previous internship and work experience in an exciting software engineer role! My interests include software development, hackathons, and writing technical documentation.

Technical Skills

PROGRAMMING LANGUAGES

- Java, JavaScript, SQL, C, C#

SOFTWARE

- LaTeX, MacOS, Windows, Linux/Unix, Git, MongoDB, VMware Fusion, Microsoft Office, MS Project
- Miscellaneous: ServiceNow, , Cisco Webex/Jabber, Microsoft SCCM, Active Directory

Education

Sheridan College

Toronto, Canada

COMPUTER SYSTEMS TECHNOLOGY: INFORMATION SYSTEMS ENGINEERING

Jan. 2021 - Present

- Interests in software engineering, and information security
- Awarded Women In Computing Bursary in January 2022

York University

Toronto, Canada

BSc IN PSYCHOLOGY

Sep. 2012 - Jun. 2018

Work Experience

City of Mississauga

Mississauga, Canada

IT DEPARTMENTAL SUPPORT/TECH HUB CO-OP

Jan. 2022 - Apr. 2022

- Support and prepared informative materials for use by internal and external stakeholders.
- Provided customer service on software and hardware-related issues responding to telephone and email inquiries

No Frills

Toronto, Canada

CUSTOMER SERVICE/CASHIER

Oct. 2009 - Jan. 2018

- Exceptional customer service in fast-paced environment, tracking stats of cashier performances
- Provided sales comparisons and troubleshooting POS system hardware

Projects

Fitness Boutique

Toronto, Canada

PERSONAL PROJECT

May 2022

- Developed the backend of an application using Spring Boot Java, MongoDB and MongoExpress for persistent storage
- Utilized basic CRUD functionalities and implemented Docker platform to hold the containers, was able to deploy using Replit platform

War Game

Toronto, Canada

SHERIDAN COLLEGE

Nov. 2021

- Recreated the 'War' card game in Java and followed SDLC processes
- Implemented UML class diagrams and use-case diagrams to create user scenarios

Green Python

Toronto, Canada

BELL GEEKFEST HACKATHON

Sept. 2021

- Collaborated with a team to design an app for environmental sustainability
- I pitched my idea to a panel of twelve judges and presented a live working demo using machine learning