



## **SHABIA SAEED**

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https://www.shabiasaeed.com/

## **SUMMARY OF SKILLS AND QUALIFICATIONS**

Operating Systems | Windows OS • Linux

**Applications** | Microsoft Office: Word • Excel • PPT • Access

Programming | Java • JavaScript • Python • PHP • HTML • CSS

Frameworks | Bootstrap • Django

**Development Tools** | Git • GitHub

**Code Editors** | Eclipse IDE • Atom • Visual Studio IDE

Methodologies | Agile and Scrum • Continuous Improvement • Project Management

### **EDUCATION**

### Bachelor of Engineering - Software Engineering Co-op

2020- 2025 (Expected)

Concordia University, Montreal, QC

- Member of the Institute for Co-operative Education
- GPA 3.51
- Relevant Courses: Object Oriented Programming I, Computer Hardware and System, Object Oriented Programming II, Web Programming, Data Structures and Algorithms

O level 2017-2018

Manarat Al-Sharqia International School, Al-Khobar, KSA

- Honor Roll Student
- Obtained a full high school GPA (4.0)
- Relevant Courses: ICT, Mathematics, Economics

## **PROJECTS**

# Django 3 – Three Full Stack Websites (Python Web development)

June 2021

Personal Project

- Created a fully functional To-do List manager website where users can sign up for an account.
- Created my own portfolio to show to potential employers showing off my resume, previous projects, and a fully functional blog.
- Created a simple website to create a random password, taking account users preferences.
- GitHub Repository: <a href="https://github.com/shabiasaeed?tab=repositories">https://github.com/shabiasaeed?tab=repositories</a>

Core Competencies: critical thinking, problem assessment and analysis, creativity, time management





INSTITUTE FOR CO-OPERATIVE EDUCATION

## Battleship Simulation November 2020

Concordia University, Montreal, QC

- Simulated a game of battleship between a human user and a computer.
- Programmed the game mechanics and coordinates.
- Deployed moving players and their shooting elements.
- GitHub Repository: <a href="https://github.com/shabiasaeed/Battleship-Simulation">https://github.com/shabiasaeed/Battleship-Simulation</a>

**Core Competencies:** critical thinking, time management, creativity

## Snake and Ladder Game March 2021

Concordia University, Montreal, QC

- Implemented a snake and ladder game where players play the game by alternative dice flipping.
- Prompted the game idea and set rules and mechanics.
- Programmed game board with moving players.
- GitHub Repository: https://github.com/shabiasaeed/Ladder-and-Snake-Game

Core Competencies: critical thinking, time management, initiative, teamwork

### **WORK EXPERIENCE**

Student Advocate Oct 2020-Jan 2021

Fusion BPO Services, 507 Place d'Armes #1000, Montreal, Quebec H2Y 2W8, Canada

- Interacted with students and guided them through their accounts.
- Ability to build rapport with students.
- Ability to enter data quickly in the system.
- Navigated through multiple computer systems at a single time.

Core Competencies: oral and written communication, decision-making, teamwork

#### PROFESSIONAL ASSOCIATIONS

### **Vice President External**

July 2021 – present

Concordia Badminton Club, Montreal, QC

Promote the image of the club to the community by engineering content for the club's social medias

## **INTERESTS**

Video Editing Video Games

Editing video clips by adding background music and condensing into a video montage.

Action, Adventure, Pool

**Passions** 

Being recognized for my work & learning about new technologies and programming

languages.

**References Available Upon Request**