

Saeed Mohiti

Computer Programmer
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Highlights of Qualifications

- Experience writing and debugging code using object-oriented concepts
- Highly self-motivated and thrive in challenging environments
- Productive and collaborative team member with strong interpersonal skills
- Exceptional communication abilities; fluent in English, Persian, Urdu and Arabic
- Ability to work under pressure and busy environment
- Strong research, analytic, and problem-solving skills

Technical Skills

Programming Languages:	C/C++, CLLE, RPG, JAVA, XML (Android), C#
Web Development:	HTML5, CSS3, PHP, JavaScript, ASP.NET
Operating Systems:	Windows, Unix/Linux, AS/400(IBM System iSeries)
Database:	MySQLi, SQLite, Oracle, PL/SQL
Software Tools:	Visual Studio, Clients (SSH, PuTTY), Oracle, Android Studio, Microsoft Office, Eclipse, Git, GitHub

Education

Computer Programming and Analysis Diploma Program May 2016 – Present
Seneca College, Toronto (expected to graduate on Jan 2018) GPA 3.6/4

Industrial Engineering Diploma 2012 – 2014
University of Applied Science and Technology, Iran, Shiraz

Academic Projects

Warehouse Database Creation:

- Using SQL* Plus, to create database for warehouse with multiple tables includes Views.
- Using Single Row Function, Group Function, Join, Subqueries, and data modelling
In order to cover all required cases.

Renting book App:

- Android App that allowed the user to register and login to rent book from public library database.
- Used persistent storage to remember user choices and entered data.
- Generating QR code, sending due date notification, and share with friends option.
- Used SQLite database and JSON parser to store and retrieve data.

Wedding Planning Application:

- Using C++, developed a console application that keeps inventory for various items, including their price and date of delivery.
- Items could be added, deleted, or ordered using a menu.
- Worked with interfaces and abstract base classes to implement different features for the application.

Data Storage and Extraction:

- Using PHP, developed a web form that validates input fields and stores them in MySQLi database. Users are then able to view and delete specific rows from the table.
- Developed a form that takes the user's input to select a range rows from a table according to input constraints.

Student Process:

- Using Java, developed a program that use fully functional programming as a new paradigm which is added to java8.
- It includes concepts such as: Generics, Functional Interfaces, Lambda Expressions, Method References, Stream, and Collections to Sort, Filter, List, Compare, and Count the student's data.

Experience

Pizza Maker (part time)

Abruzzo restaurant

Richmond hill

MAY/2016 – present

- Worked with large-volume cooking equipment.
- Prepare all raw materials required for cooking.
- Analyze all customer order and ensure appropriate number of all order.

Supervisor/Storefront

Tim Horton's

Vaughn

October/2014 – MAY/2016

- Effectively handled and resolved customer complaints.
- Served customers at counters or drive thru windows.
- Assisted the Restaurant Manager in recruitment and retention strategies.
- Reacted immediately to issues requiring attention during the shift.
- Planned and scheduled staff and responsible for cash management.

Interests & Activities

- Sports: soccer, driving, swimming.
- Hobbies: movies, playing Harmonica, muscle cars, and cooking.