Mohammed El-Saadi

mohammedelsaadi@gmail.com | 226.787.2414

EDUCATION

UNIVERSITY OF WINDSOR

Sept. 2013 - April 2017

B.Sc. Degree in Computer Science

University of Windsor

Sept. 2012 – April 2016 B.Sc. Degree in Biochemistry

EXTRA CURRICULAR

SCIENCE SOCIETY MYSCI ADVISOR

2015 - 2016

Mentoring first year science students, helping them with their classes and studying.

UWINDSOR MENTAL HEALTH AWARENESS SOCIETY

2014-2015

Volunteering to raise awareness about mental health disorders.

UWINDSOR SCIENCE OLYMPIAD 2013

Volunteering to set up and lead a team of students through science competitions to raise interest in fields of science.

AWARDS

201/	Student Access Award
2015	Home Depot Orange Scholars

2012 Uwindsor Entrance Scholarship

2012 Ontario Scholar Award

LINKS

LinkedIn:

www.linkedin.com/in/mohammed-elsaadi-1315b5140

OBJECTIVE

I am looking to join the development world to bring great experiences to users whether it is through software development, game development, or web development.

PROJECTS

MULTIUSER MESSAGING SYSTEM | WEBDEV PROJECT

March 15th - 27th 2017

Worked with two partners to make a messaging system with multiple users. Featured a log-in system, chat-room, and interactive emoji selector. Used MySQL, PHP, JavaScript, and HTML.

MINESWEEPER GAME | JAVASCRIPT PROJECT

August 3rd 2017

Created a minesweeper game using JavaScript, HTML, and CSS. The game has all the features of the good old Windows minesweeper game and is styled after it as well.

WORK EXPERIENCE

I.T. SERVICES CONSULTANT

Oct. 2015 - Dec. 2016 | University of Windsor Leddy Library

- Attended to needs of students in library pertaining to computers, printing, and scanning.
- Fixed problems and errors with computers, printers, or scanners.

SKILLS

PROGRAMMING

• Experienced:

Java · C · C# · JavaScript · MySQL

• Familiar:

C++ · OpenGL · BASH · CSS · HTML · PHP · AS2 · Assembly

SOFTWARE

- Visual Studio · Photoshop · Eclipse · Unity
- Version Control Software (Source Tree. Git)
- Remote Desktop (NoMachine, VMware)
- Windows OS Linux Mac OS