Asam Ahmad Malik

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SUMMARY OF SKILLS & ACHIEVEMENTS

- Enrolled in 2nd year Hons. Software Engineering Co-op program at York University
- Experienced with software development, design and testing procedures
- Proficient with web development and design using various technologies like Wordpress and Joomla
- Exhibit excellent interpersonal skills combined with strong oral, visual and written communication skills
- Student Representative of 2nd year Advanced Object Orientated Programming course (EECS 2030)

EDUCATION

Gordon Graydon Memorial Secondary School — Mississauga, ON
Ontario Secondary School Diploma — 2015
IBT Certificate

York University — Toronto, ON
B.Eng., Spec. Hons. Software Engineering – GPA: 3.0 — Expected Completion April 2021

EXPERIENCE

Research Impact/Innovation York — Toronto, ON
Communication Designer — Summer 2017-
- Develop knowledge products such as infographics and brochures
- Presenting developed products to researchers and other members of the research department
- Designing and maintaining the Innovation York website

York University Teaching Assistant — Toronto, ON
Student Representative — Fall 2016
- Advanced Object Orientated Programming

Freelance — Mississauga, ON
Web Designer/Developer — 2014-2015
- Working with other developers to manage complex designs
- Creating clean and simple interfaces for user interaction
- Completing detailed programming and development task for front-end

PROJECTS

Portfolio	ZigZag	Unblock Me	Connect Four
Combined both static and dynamic features to create an aesthetic and interactive webpage using HTML, CSS, and Javascript to showcase my work.	A replica of the original ZigZag mobile game, made for Android devices with Unity 3D. Available on the Google Play Store.	One level of the famous puzzle game Unblock Me. Contains basic animations and allows users to interact through mouse clicks.	Made for a final project for one of my ENG course. Includes both PvP and PvPC functionalities.

TECHNICAL SKILLS

- **Operating Systems**: Mac OS, Windows XP/7/8/10, Linux
- **Software**: MS Word/Excel/PPT, Adobe Photoshop/Illustrator/InDesign/Flash, Unity 3D
- **Programming Languages**: Java, C/C++, Visual Basic (.NET), Python
- **Other Technologies**: WordPress, HTML/HTML5, CSS, Javascript, Bootstrap