FARHAN ASLAM

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PROFESSIONAL SUMMARY

Dedicated Computer Science student focused on applying advanced technical expertise to a position in software testing and development.

SKILLS & ABILITIES

- Microsoft Office Proficiency
- Experience in web development
- Knowledgeable of commonly used algorithms

- Fluent in multiple programming languages: Java, C, C++, Python, XML, HTML, CSS, Prolog, OCaml, Assembly.
- Experience in Android app development.
- Experience with database management.

EXPERIENCE

January 2013 – June 2013	Web Design Intern, *Petal World Sdn. Bhd.*	*Kuala Lumpur, Malaysia*

· Worked closely with social media team.
· Updated and redesigned user experience for company website.
· Kept track of inventory on website.

EDUCATION

August 2016 – Current

Bachelor of Science: Computer Science, *Illinois Institute of Technology, Chicago, IL*
· Recipient of Presidential Scholarship
· Developed prototypes of practical mobile applications that serve to aid in solving problems on campus
· Member of Association for Computing Machinery
· Dean's List for Fall 2017 semester

August 2014 – May 2016

Bachelor of Science: Computer Science, *Oakton Community College, Skokie, IL*
· Recipient of Excellence Scholarship
· Achieved 1st place in AMATYC Mathematics competition during Fall 2014 semester
· Member of Phi Theta Kappa Honor Society

PROJECTS

IITSecurity

Worked with a group of talented students to create a college security app that allows students in trouble to call campus security for help with one click of a button, also allowing security to use the app to navigate to the students' locations. Required teamworking skills and many hours of java and xml programming.

Mieslist

Prototyped an app that provides students on a specific campus with a platform to trade items with each other. Required skills such as teamwork, user interface design, and presentation.