



Adeeb Ahmed

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OBJECTIVE

Obtain a challenging internship involving technical skills in the field of computer science

EDUCATION

2013 – Present **Illinois Institute of Technology** **Chicago, IL**
Studying Computer Science via an accelerated curriculum
Cumulative GPA: 3.0/4
2009 – 2013 **West Aurora High School** **Aurora, IL**

EXPERIENCE

2012 – 2015 **Rogue Labs** **Aurora, IL**

Founder, Developer, Marketing

- Collaborate with multiple clients to collect requirements for various projects
- Develop software to automate procedures using C# and VB.net
- Managing company webserver
- Resolving all complaints and conflicts in a timely manner
- Researching and advertising on websites that have a niche user base

Online Tutoring

- Provided automation based programming lessons in VB.net and C#

PROJECTS

LC3 Simulator **Spring 2014**

- Designed a simulator that allows the user to enter commands based on the LC3 assembly language program using C.

Pokémon JAVA version **Fall 2013**

- Crafted a simulation of Pokémon in Java incorporating OOP concepts as well as constructing search and sort algorithms.

OCR + Decaptcha API **Summer 2013**

- Rapid captcha solving at 98% accuracy with variety decaptcha options to choose from, in C#

Google Search Engine Optimizer **Summer 2012**

- Developed a tool in VB.net that uses various methods to increase a website's PageRank

EXTRACURRICULARS

The Ability Experience

- Volunteering at many events to raise awareness and money for the disabled

Multicultural Leadership Academy

- Developed leadership skills, met for lunch with executives from companies such as Toyota

Institute of Electrical and Electronics Engineers (IEEE)

- Joined as student member with intentions of making future contributions

TECHNICAL SKILLS

Programming Languages: Java, C, C++, Clojure, C#, VB.net
Programming Paradigms: Object-Oriented, Functional, Event-Driven
Software Packages: Microsoft Office: Word, Excel, PPT, Prezi, Photoshop
Web Technologies: HTML, CSS, JavaScript, PHP, LAMP Server
Operating Systems: Windows, OSX, Linux