

OMAR MUJAHID

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EDUCATION

Georgia Institute of Technology

August 2013 - December 2016
B.S. in Computer Science
Graduated with High Honors
Minor in Economics

SKILLS

Programming Languages

Java • Python • Ruby •
Fundamental knowledge of C

Web Development

HTML • CSS • JavaScript •
Ruby on Rails • MySQL •
Fundamental knowledge of PHP

Miscellaneous

Git • Agile Development •
MVC Application Architecture

Languages

English - Native Proficiency
Spanish - Native Proficiency

ACHIEVEMENTS

Georgia Institute of Technology Dean's List

Fall 2013 - Spring 2016

Georgia Institute of Technology Towers Award

2014 - 2016

EXTRACURRICULARS

Startup Exchange

Executive Team Member

Georgia Institute of Technology College of Computing

Incoming Student Mentor

Pi Kappa Alpha Fraternity

Member

Boy Scouts of America

Eagle Scout

EXPERIENCE

Software Developer, VeriSolutions LLC

Atlanta, GA • January 2016 - Present

Lead developer for new customer facing portions of the VeriSolutions website. Built and designed a variety of pages such as the blog, and employee pages, and created subscription service for users to follow company's blog.

Technology Analyst Intern, JPMorgan Chase & Co.

New York, NY • June 2016 - August 2016

Worked as part of a scrum team to develop a variety of web applications for use in desktop environments and an application manager for such applications.

Programmer Analyst Intern, The Boeing Company

Bellevue, WA • May 2015 - August 2015

Developed a new customer facing website for a Performance and Scalability team that served to expand customer base, and give new customers a better understanding of the services offered by the team.

Created an application to better match interns with managers who had special projects that needed to be completed, increasing productivity and making intern experiences more fulfilling.

Software Engineering Intern, Harris Corporation

Melbourne, FL • May 2014 - August 2014

Created a data analytics and visualization tool to monitor aviation data aggregation across a system of virtual machines.

Worked in a team to plan out development of mobile application designed to create efficient routes that avoid high crime areas.

PROJECTS

We're > HIV, JPMorgan Chase Code for Good New York 2015

Web application developed to create a social network for HIV positive young adults to connect with one another.

Winner of best hack for Keep a Child Alive NGO, and runner up of event as a whole.

{codr}, VTHacks 2015

Multiplatform application that allows users to use their Github account to be matched with other users in the style of a dating app.