

Omar Mujahid

Objective

- Bachelor of Science in Computer Science and minor in Economics pursuing a Summer 2015 software development internship.

Education

Georgia Institute of Technology, Atlanta, GA*August 2013 – December 2016*

- Junior pursuing a Bachelor of Science in Computer Science with a concentration in Intelligence and Information Internetworks
- Concentration in Intelligence, and Information Internetworks
- Minor in Economics
- GPA: 3.48
- Current Courses: CS 2200 – Systems and Networks, CS 3311 – Project Design, CS 3790 – Introduction to Cognitive Science, LMC 3432 – Technical Communication Strategies, MATH 3012 – Applied Combinatorics, MATH 3670 – Statistics and Applications

Miami Killian Senior High School, Miami, FL*August 2009 – June 2013*

- Summa Cum Laude Graduate

June 2013

Experience

Harris Corporation, Melbourne, FL*May 2014 – August 2014*

- Software Engineering Intern working with custom products in a variety of domains and technical areas including aviation data aggregation, data analytics/visualization and cloud computing
- Worked in a team to plan out development of mobile application designed to create routes that avoid high crime areas while still using efficient routes.

Alf's Golf, Miami, FL*February 2012 – August 2013*

- Handled general sales, built one-to-one customer relationships, and carried out basic club repair.

PJA Golf, Miami, FL*June 2010 – February 2012*

- Taught the game of golf to children between the ages of 6-10, focusing on swing mechanics, and the basics of the game of golf.

Skills

Software:	Microsoft Office Suite, Adobe Photoshop CS6, Adobe Dreamweaver CS6, fundamental knowledge of Splunk
Programming:	Python, Java, HTML, CSS, fundamental knowledge of C, Javascript, PHP, and MySQL, team based Agile Programming
Platforms:	Microsoft Windows, Mac OS X, Apple iOS, and fundamental knowledge of Linux
Languages:	English, Spanish
Cultures:	Knowledgeable and familiar with Middle Eastern, Indian Subcontinent, and South American customs and culture. Traveled in Asia, Europe, Africa and the Americas.

Projects

- {codr}** *VTHacks 2015*
 - Allows users to log in with their personal GitHub account then see random code samples, language information and commit history from other users then vote on whether they like the user. If both users vote positively, they are matched and can chat with one another.
- TI 89 Encryption**
 - Command line Python tool that can encrypt or decrypt, strings, and entire text files using an encryption scheme based on a Texas Instruments TI-89 calculator.

Honors, Awards, and Recognitions

- Georgia Institute of Technology Dean's List *Fall 2013 – Spring 2015*
- Georgia Institute of Technology Tower Award Recipient *2014, 2015*
- American Legion Student Award *May 2013*
- National AP Scholar *May 2013*

Extracurricular Activities

- Georgia Tech College of Computing Mentor** *May 2014 – Present*
- Pi Kappa Alpha Fraternity, Alpha Delta Chapter**
 - Technology Chair *November 2014 – May 2015*
 - Pledge Class President *August 2014 – November 2014*
- Boy Scouts of America** *August 2006 – July 2009*
 - Achieved highest rank in Scouting, Eagle Scout *July 2009*