

# Georgios Karagkiaouris

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## EDUCATION

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Junior Software Engineering and Biology Double Major · Quinnipiac University, Hamden CT (Expected 2018)  
Current GPA: 3.95

## KEY SKILLS

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**Programming Knowledge:** C/C++, C#/.NET, Java, JavaScript, JQuery, HTML, CSS, MongoDB, NodeJS, Scala, Advanced Algorithms, Data Structures, networking in Java, Meteor  
**Version Control:** Git, GitHub, Bitbucket  
**Development Tools:** Eclipse IDE, Microsoft Visual Studio  
**Other Skills:** Scrum/Agile Development Life Cycle, ODD Principles Unit Testing, Requirements Elicitation, Software Design, Teamwork, Leadership, Creative Thinking

## WORK EXPERIENCE

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### ESG Compass

#### WEB DEVELOPER

May 2015 - August 2015

New Haven, CT

- Used HTML, CSS, and JavaScript with the Meteor framework to build the back and front end to the company's website and web-tool
- Requirements Elicitation and Analysis
- Testing and Maintenance

### Indie Software – A100

#### SOFTWARE ENGINEER INTERN

March 2015 - May 2015

New Haven, CT

- Training in HTML, CSS, JavaScript, JQuery and MongoDB for 6 weeks
- Worked as part of a development team in a front-end and a back-end project for a company
- Interviewed Project Managers and collected Requirements
- Was Scrum Master/Team Leader for back-end project
- Weekly progress reports and presentations

## **Academic Tutor** in Computer Science, Engineering, Chemistry, Biology, Physics, Mathematics

- Quinnipiac University Learning Commons – Peer Tutor Fall 2015 – Present
- SOS Village, Plagiari Greece – Volunteer Academic Tutor Fall 2009 – Spring 2012

## **Quinnipiac University Resident Assistant**

Fall 2015 – Present

- Creating a positive living environment designed to link community, faculty and residents, often resolving conflict
- Assisted in the selection, evaluation and training of incoming RAs
- Implemented and enforced all University and Housing policies

## **HONORS/AWARDS**

First place in the CT Tech Council Hackathon Competing with top 50 student coders in Connecticut	2016
First place in two Quinnipiac University Computing Club Hackathons Competing with 30 other students	Spring 2015, Fall 2016
Second place in a Quinnipiac University Computing Club Hackathon Competing with 30 other students	Spring 2016
Quinnipiac Dean's List	2014, 2015
Bronze Medal in Junior Balkan Olympiad in Informatics	2010
National (Greek) Competition in Informatics Ranked 2 <sup>nd</sup> among all high school students in Greece in Computer Informatics	2014
National (Greek) Chemistry Competition Ranked 5 <sup>th</sup> in 2012, 2 <sup>nd</sup> in 2013 and 1 <sup>st</sup> in 2014 among all high school students in Greece in Chemistry	2012, 2013, 2014
National (Greek) Competition in Biology Ranked 7 <sup>th</sup> among all high school students in Greece in Biology	2014

## **RELEVANT COURSES**

Networking and Distributed Processing	Applied Statistics	Discrete Mathematics
Software Quality Testing	Software Design and Architecture	Algorithm Design and Analysis
Software Engineering in Healthcare	Software Requirements Analysis	Software Engineering Design