

# Simon Classon

simonclasson.github.io

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1163 Boylston Street Boston, MA 02115

## Education

### **Northeastern University (Boston, MA)**

*May 2013-Present*

College of Computer and Information Science

Candidate for Bachelor of Science in Computer Science (2017)

GPA: 3.41/4.00

### **Garfield High School (Seattle, WA)**

*2009- June 2013*

Varsity Track (10<sup>th</sup> grade), Varsity Crew (11<sup>th</sup>, 12<sup>th</sup> grade), Spanish tutoring (10<sup>th</sup>, 11<sup>th</sup>)

GPA: 3.7/4.0

## Computer Knowledge

Languages: Java, Scheme, C++, Javascript, HTML & CSS

Software: AutoCAD, SolidWorks, Jama, Clear

Version control: Git/Github/Jenkins

Other: personal webpage [simonclasson.github.io](http://simonclasson.github.io)

## Work Experience

### **eResearch Technology (Boston, MA)**

*Jan 2016-Jun 2016*

Software Quality Engineer

- Designed test scripts that assured integrity and security of patient data reported through StudyWorks, the company's internal server
- Developed automation scripts for use in testing large amounts of data
- Coordinated with development teams to identify and resolve defects

### **BluWater Bistro (Seattle, WA)**

*May 2014-Aug 2014*

Waiter/Busser/Host

- Greeted customers at the door, provided friendly customer service
- Waited and bussed tables on a team with other waitstaff

## Volunteer Experience

### **Haley House (Roxbury/Boston, MA)**

*May-June 2015*

- Cooked meals for homeless and low income families in the Boston soup kitchen (30+ hrs)

### **Boston Building Resources (Boston, MA)**

*May-June 2015*

- Greeted customers and tracked inventory of the supplies (35+ hrs)

### **Earth Corps (Seattle, WA)**

*2012-2013*

- Restored Discovery, Leschi, and Frink parks through invasive species removal (100+ hrs)

### **Global Visionaries (Seattle, WA & Cerro del Nino, Guatemala)**

*2012-2013*

- Assisted the construction of several new school buildings, participated in social justice workshops and activities (60+ hrs)

## Interests:

Vocational: web development, mobile development, database design, wearable device technology

Personal: environmental conservation, sustainable urban agriculture, intramural basketball

References furnished upon request