

Saleh Hamadeh

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Education

Georgia Institute of Technology
Bachelor of Science in Computer Science
GPA: 3.81

Atlanta, GA
2014-2016 (expected)

Kennesaw State University
Bachelor of Science in Computer Science
GPA: 3.95

Kennesaw, GA
2012-2013

Work Experience

Software Engineering Intern at Yahoo! May 2015 — August 2015

- Built a video player applet for Yahoo Search using React.js in a Flux-based application.
- Collected data from multiple sources to improve the accuracy of Yahoo's music video search.

Software Developer Intern at BrainJocks January 2014 – October 2014

- Improved the security of ASP.Net web applications (XSS, CSRF, Injections, Unvalidated Redirects).
- Introduced the company to Azure Media Services and helped them add video features to web applications.
- Did quality assurance work. Work includes writing API acceptance tests using SoapUI, conducting load tests using Apache Benchmark, running smoke tests for browsers, and writing unit tests in C#.

Web Developer at Kennesaw State University April 2013 – November 2013

- Used Meteor.js to build SPLASSH, a web application that lets scientists upload data about water bodies and see them on a map.

Leadership

President of GT WebDev Fall 2015

- Organized semester schedule, led weekly meetings, and managed communication with the College of Computing regarding funding and special events.

Personal Projects

- Diclopedia: An Android app on Google Play
- Chat Cloud: An Android app on Google Play
- CASIO fx-991ES Simulator: A computer simulator for CASIO's scientific calculator.

Certifications

- Introduction to Computer Science (Udacity): Certificate of Accomplishment with Highest Distinction
- Web Application Engineering (Udacity): Certificate of Accomplishment with Highest Distinction
- Statistics 101 (Udacity): Certificate of Accomplishment with Distinction
- Artificial Intelligence CS 188.1x (EdX BerkeleyX): Certificate of Accomplishment with Distinction. Verification
- Startup Engineering STARTUP 001 (Coursera Stanford University): Statement of Accomplishment

Awards

- My team won 3rd place in the ACM Intercollegiate Programming Competition 2012 Southeast Regionals
- Won 1st place in Kennesaw State University's Emerging Writers' Contest.