

Romello Goodman

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Professional Experience

- Legacy Innovation Center: Software Engineer Intern Fall 2015 - Present
- Leveraging Big Data to build a multi-faceted connected graph from millions of data sets
 - Building, testing, and development isomorphic apps using tools like Node, React, Flux, ES6, & Mocha
- USC Viterbi School of Engineering: Undergraduate Research Assistant Summer 2015
- Conducted research at the Information Sciences Institute with Prof. John Heidemann
 - Developed an algorithm to reverse DNS walk the entire IPv4 in a matter of days instead of weeks.
- NGP VAN: Software Engineer Intern Spring 2015
- Developed, tested, and maintained various Node.js applications in an Agile Scrum environment.
 - Gained experience in a test Driven Deployment Environment using mocha and chai
 - Used tools, like RabbitMQ and Neo4j DB, and in-house apis to mutate data within millions of data sets.
- Agfa-Gevaert: Software Engineer Intern Summer 2014 - Fall 2014
- Designed a new system to optimize the load time of Hybrid App's WebViews using JavaScript.
 - Developed Python scripts to automate and speed up system upgrades in an Agile Scrum environment.
- California Lutheran University: Computer Science Department Assistant Fall 2014
- Hosted lab hours to mentor and tutor computer science majors and answer questions regarding algorithms, data structures, and general programming.
 - Conducted independent research into web development to further the department's progress in the field.
- MobiDart: Web Development Intern Fall 2013
- Created over 20 Mobile UI templates for a software release using HTML and CSS.
 - Supported the development team by testing in-house projects using PHP and SQL.
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Education

- California Lutheran University Fall 2012 - Winter 2015 (Expected)
- Bachelor of Science Degree in Computer Science
 - Overall GPA: 3.56
 - Coursework: Advanced CPU Programming, Web Design and Publishing, Software Engineering, Graphics, Intro to Robotics, Discrete Mathematics, Data Communication & Networks, Operating Systems
 - Study Abroad Program: Lutheran College Washington Semester in Washington, D.C. Spring 2015
 - Dean's List Honoree Fall 2013, Spring 2014, Fall 2014, Spring 2015
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Technical Experience

Languages

- Java, JavaScript (jQuery and Node.js), Python, HTML, CSS (LESS, Stylus)

Technologies

- React, Flux, Meteor.js, MongoDB, Bootstrap, Webpack, Grunt

Software Tools

- Eclipse, Sublime Text, Atom Editor, Git (Github), Adobe Photoshop, Adobe Illustrator
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Additional Experience And Awards

- Forest Fitness Center Gym: Fitness Center Intern Fall 2014
- Promoted to this position for outstanding work as a Fitness Center Attendant. (Fall 2012 - Summer 2014)
 - Effectively Co-managed, scheduled, and assisted in training a staff of 20 Fitness Center Attendants.
- California Lutheran University: Marketing Intern Fall 2013 - Summer 2014
- Created over 30 different marketing campaigns for various events, clubs, and organizations on campus.
 - Personally collaborated with each customer to reach the desired branding and product.
- Awards
- 2013 NCAA Division III Football SCIAC Newcomer of the Year
 - 2012 National Football Foundation Hall of Fame Inductee
 - 2012 Maxpreps California Division I All-State Football Selection