

Ryan Magani

info@ryanmagani.com

ryanmagani.com

Education:

University of Washington, Seattle – Graduation Date: March 2016

Degrees: B.S. Computer Science
 B.A. Business Administration

Cumulative GPA: 3.6

Relevant Coursework:

Computer Programming I, II:	Introductory Java programming
Data Management:	In progress
Data Abstractions:	ADTs, algorithms, parallelism, concurrency
Foundations of Computing I, II:	Logic and math constructs of computing
Hardware Software Interface:	Low level design with C, assembly
Software Design & Impl.	High level structure and best practices
Software Entrepreneurship:	In progress
Systems Programming:	In progress
Web Programming:	Server and client-side scripting, web design

Academic Awards:

Deans List: Winter 2012 — Autumn 2013

Work Experience:

Cobalt/ADP Dealer Services, Software Development Intern: June — September 2014

Developed full stack application to manage automobile inventories. Worked in a team of three to create a database-interfacing backend with Spring REST endpoints, and Angular frontend for internal customer service use.

Skills:

Languages:

Java, JavaScript, C, SQL, CSS3, HTML5, PHP, IA-32/64

Frameworks and Libraries

Spring, JUnit, Mockito, AngularJS, JQuery, Jasmine, Bootstrap

Methodologies:

Agile (Scrum), TDD, Continuous Development

Tools:

Unix, Maven, Git, Perforce