

EDUCATION

University of Washington *exp.* graduation 2015 Bachelor of Science (BS), Computer Science (minor in Mathematics) GPA: 3.84 (Major GPA: 3.87)

CSE 311-312	Foundations of Computing I & II
CSE 332	Data Structures & Algorithms
CSE 351	Hardware/Software Interface
CSE 333	Systems Programming
CSE 421	Analysis & Design of Algorithms

AWARDS & HONORS

Annual Dean's List 2012-2013 University of Washington

Certificate of Excellence in Technology 2012 Association of University Women

Class of 2012 Academy Award recipientSkyline High School

DECA International double competitor 2011 International Career Development Conference

OTHER INTERESTS

Nutrition, weightlifting, and frugal shopping

EXPERIENCE

Software Development Engineer Intern *Jun* 2014–*Present Cozi Group, Inc. (Seattle, WA)*

Prototype and implement new features in the Android app Participate in developing the in-app user experience

CSE Undergraduate Teaching Assistant Jan–Mar 2014 University of Washington (Seattle, WA)

Teach basic Java programming to a section of 20-25 students Grade exams and assignments, aid students in the help lab

Graphic Designer Jan 2010–Present

Accounting Professionals, Inc. (Sammamish, WA)

Create business cards, stationary, etc. and update logo Construct & maintain company website

PROJECTS

Cozi Today (Android: Java, XML)

Design and implement new cards pulling user data from all sections of the app in a "Google Now"-like feature

Set Combination Finder (Java)

Recursively backtracks to determine all possible solutions in the card game of Set

TECHNICAL SKILLS

Languages: Java, working knowlege of C, XML, HTML, CSS

Version Control: Git (Git Bash, SourceTree)

Adobe Creative Suite: Illustrator, Photoshop, InDesign