GEORGE WEE

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EXPERIENCE

June 2016 - January 2017

Walmart Global eCommerce (WalmartLabs) SUNNYVALE, CA
Software Developer (contract)
Part of a team of 3 developers and 1 QA engineer working on Node/React/Redux migration of Walmart Store Pages. Contributed extensively to the following projects:
https://www.walmart.com/store/100/coupons (in production)
https://www.walmart.com/store/100/rollbacks (in production for percentage of traffic)
https://www.walmart.com/store/100/details
- Designed and implemented React/Redux components (JavaScript ES6). Experience working on server side routes (Node/Hapi)
- Built unit tests (Karma, Enzyme, Sinon.JS) and contributed to functional testing (Nightwatch.js, Magellan, Selenium) including setting up mock API endpoints returning mock data
- Worked with Git/GitHub on daily basis: Submitted Pull Requests and revised code based on code reviews
- Participated in daily scrum meetings reporting to Engineering Manager and Lead Developer

January 2016 - April 2016

Coding House Full Stack JavaScript Web Development Bootcamp FREMONT, CA
Code Mentor/Student
Skills: JavaScript ES6 (ECMAScript2015), HTML, CSS, React, Redux, Angular, jQuery, Express/Node.js, Mongoose/MongoDB, RESTful APIs, Git/GitHub Exposure: Bootstrap, gulp, webpack, Heroku, Jade, Firebase
- Group Fantasy Football League - Social media platform for fantasy football. http://www.groupffl.com/
Technologies: React, Redux, React-Router, Express/Node.js, Mongoose/MongoDB, bcrypt-nodejs, webpack
View code: https://github.com/groupffl/groupffl
- Autovision - A marketplace for buying and selling auto parts. https://autovision.herokuapp.com
Technologies: AngularJS, AngularUI Router, Express/Node.js, Mongoose/MongoDB, AWS S-3, bcrypt-nodejs, gulp
View code: https://github.com/909socal/autovision-epic

July 2014 - November 2015

Independent iOS Mobile Applications Developer SAN JOSE, CA
Programming Languages: Swift, Objective-C. APIs/frameworks: Parse (database, login, geolocation, push notifications), Facebook Login, Google Places
- WayFunDay (formerly in app store) - Post media (text and photos) to 4 different threads (general posts, male/female only, pop culture, current events focusing on science/tech). Features: Voting system, follow users, comments, share posts, report/block posts. Post to and see posts from one gender. After x number of reported posts, user's account is suspended/reinstated after 24 hours. Implemented programmatically in Swift
- YumMe! (formerly in app store) - Recommend restaurants by sending push notifications to contacts. When user opens the app, establishment identified with related info (e.g. reviews). Features: Login with username/password, push notifications, add/delete contacts, iAds. Implemented programmatically in Objective-C

Feb - June 2013

Vermillion Partners SHENZHEN, CHINA
Cross-border Mergers and Acquisitions Intern
- Project management: Led two interns to prepare research materials on the China strategy and market position of an electronics and technology multinational and to identify acquisition targets in China
- Actively involved in preparing pitch books, internal research notes, investment memorandums and deal documentation in the restaurant, probiotics, and automotive industries

EDUCATION

2011 - 2013

Peking University HSBC Business School SHENZHEN, CHINA
Master of Science (M.S.) Economics, Concentration in Quantitative Finance (Master of Finance)
- Average: 90.62/100 (equivalent GPA: 3.84/4.00)
- Recipient of the Peking University HSBC Business School Full Tuition Scholarship
- Associations: Capital Markets Association (investment banking); Venture Capital and Private Equity Association

2010

CFA Institute SAN FRANCISCO, CA
Passed Level I of the Chartered Financial Analyst examination in December 2010
- Scored in the highest bracket in 9/10 categories

2007 - 2009

Johns Hopkins University WASHINGTON, DC
Master of Arts (M.A.) Government
- Cumulative GPA: 3.91/4.00; *Summa Cum Laude*
- Thesis and defense awarded Honors

2000 - 2004

University of California, San Diego SAN DIEGO, CA
Bachelor of Arts (B.A.) Political Science
Science and Technology Program of Concentration (Computer Science)
- Cumulative GPA: 3.76/4.00; *Cum Laude*
- Studied political thought at Cambridge University (U.K.)