

ROHAN JADVANI

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EDUCATION

Carnegie Mellon University

Expected May 2017 | Pittsburgh, PA

BS Electrical & Computer Eng.

Minor Computer Science

COURSEWORK

15-210 Parallel & Seq. Algorithms
15-213 Intro to Computer Systems
15-214 Software Construction
15-437 Web App Development
18-240 Design of Digital Systems
18-348 Embedded Systems Eng.

PROGRAMMING

Java	Javascript	C
Python	jQuery	HTML
Android	SML	CSS

TECHNOLOGIES

Git	InDesign	LaTeX
Eclipse	Illustrator	Vim
Unix	Photoshop	JUnit

ACTIVITIES

Carnegie Mellon University

Android Dev. StuCo Teacher

Hackathons & Competitions

Nov 2015 HackPrinceton
Apr 2015 Chicago Midwest Trading
Nov 2014 PNC Financial Innovation
Oct 2014 JPMorgan Code for Good
Sep 2013 HackCMU

WORK EXPERIENCE

Palantir Technologies Software Engineering Intern

Beginning May 2016 | Palo Alto, CA

JPMorgan Chase & Co. Application Developer Intern

Jun 2015 - Aug 2015 | New York, NY

- Worked fullstack on an agile team to enhance web features
- Built automated functional test suites with Cucumber and Selenium
- Virtualized services with LISA to remove environment dependencies

TeliApp Inc. Android Developer Intern

Jun 2014 - Aug 2014 | Linden, NJ

- Participated on a mobile team to build a dating application
- Worked with UI engineers to create and design specific views
- Focused on front-end development and client-side interactions

Carnegie Mellon University 15-112 Course Assistant

Jan 2015 - Present | Pittsburgh, PA

- Taught weekly recitations and mentored students for term projects
- Held office hours and led small group sessions to reinforce material

PROJECTS

Vibe

Nov 2015 | HackPrinceton

- Web App that predicts regional emotions based on Twitter photos
- Trained an SVM using Microsoft Azure and extracted image features

DrugHub

Aug 2015 - Sep 2015 | Freelance Development

- Android App that tests user knowledge about pharmaceuticals
- Collaborated with clients to implement custom interfaces

FoodRescue

Oct 2014 | Code for Good Hackathon

- Android App that delivers leftover meals to local food kitchens
- Coordinated route planning and pickup with Google Play Services

Sparxx

Jun 2014 - Jul 2014 | TeliApp Inc.

- Android social relationship application using Facebook networks
- Developed algorithms through user interests to optimize matches