ARJUN PATEL

Web Developer



(949)923-0445



arjunpatel.me



arjunpatel@berkeley.edu



Berkeley, CA



SKILLS

Meteor.js

Python + Java

HTML/CSS/Jade/Less

JavaScript + jQuery

React.js + Node.js

Android XML/Java

Photoshop, Illustrator

Completed

AP Computer Science

Fundamentals of Java

Web Design

Intro to Web Design

Graphic Design

Adobe Photoshop + Lightroom In-Progress

CS 61A Designing Information Devices and Systems I

EE 16A

Structure and Interpretation of Computer Programs

Captain of USA U-19 Cricket

Traveled for world class qualifiers and tournaments

Berkeley Premiere All Male Fu-

sion Dance Team

Participating in a 25 member com-

petitive team

talksik

XPERIENCE

Freelance Software Intern Worldly



October 2016 - Present



Ithaca, NY

- Integrating a sidebar/newsfeed application with dynamic article layouts
- Working with the company's Meteor.js framework for full stack capability

Software Engineering Intern

Social Filter



August 2017 - Present



Berkeley, CA

- Web application to professionalize social media accounts
- Leading production webpages; Front-end and Design
- Less (CSS Compilers), Pug.js (Jade), JavaScript, Back-end optimization (Go, Mongo)
- Graphic Design Elements: Photoshop, Illustrator

Founder

ReceiptPad



June 2016 - Present



Irvine, CA

- Well developed business plan with demo application/future production
- Optimizing store transactions/budgeting for consumers and retailers
- Android XML + Java, Firebase Cloud Platform, Google Sign API, OCR, QR Codes

Best Web Hack @ CalHacks

"doEverythingbar"



October 2017



Berkeley, CA

- Competed against 2,500 people in a 36-hour coding event
- Developed and Pitched a functional web application prototype for a commandbased search bar in a team of 2
- Google Calendar, Maps, Skype Call API with Microsoft technology

Web-Design Lead @ HackPoly

"Seat-Xchange"



February 2017



California State Poly University, Pomona

- Dynamic application to connect passengers on the fly
- Mutual exchanges in a user-friendly system
- Node.js, HTML, CSS, jQuery

Web Master

"Back to the 80s" Website



April 2016 - July 2016



Irvine, CA

- Developed a web version for the published book "Back to the 80s"
- HTML, CSS, JavaScript, Parallax.js, jQuery plugins

EDUCATION

B.A. Computer Science

University of California, Berkeley Sophomore - Class of '20

4.00 / 4.00

High School Diploma

Irvine High School

September 2013 - June 2017