

Fuad Ahwal

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Objective:

Obtain an entry level front end engineering position utilizing my UI/UX skills.

Education:

B.A. General Biology January 2015
San Francisco State University, San Francisco, CA
Certificate of Achievement June 2017
Coding Dojo, San Jose, CA

Skills:

Javascript , ReactJs, React-Redux, Ruby, Node, Express, Git, MySql, HTML, CSS, Wordpress

Projects:

Zombie Bird:

A javascript, CSS, HTML game where the player is a zombie cancer, that must infect other birds before host bird runs out of brain juice.

Also utilizes a radar system which tells you when your close enough to another bird to safely transfer.

Project Meal:

An eBay inspired e-commerce website built using Ruby that specializes in locally home grown fruits and vegetables, that is geo-restricted to show only local listings.

Utilizes Stripe API to handle payments, while using Mailgun to handle email automation services and MySQL for the database.

Band Wagon:

A React with Rails app that shows local hotels, restaurants and bars on a map, near venue locations, so you can easily follow your favorite band while on tour.

Implemented React on the front end by using the reactrails gem.

Travel Guide:

A Javascript, CSS/HTML travel guide that shows users local places of attraction as well as users can search for nearby places.

Using Google Maps API to display a map for the user, with search result locations marked on the map. Also uses New York Times API to display news articles from local area in the sidebar.

Professional Experience:

Freelance Full-Stack Software Engineer

Mar. 2015 - Current

Worked with local businesses as well as clients found through Upwork and Craigslist to produce websites that exceed their expectations.

Technologies used include HTML, CSS, Javascript, ReactJS, React-Redux, Ruby on Rails, Wordpress, Python and various libraries and API's.

Software Engineer Internship Fred M Fowler Associates Inc.

July. 2017- Aug. 2017

Created a Silent auction website (eBay clone) for Valley Medical Center using React and React Redux, while implementing Stripe API to handle payments.

Laboratory Technician Baxter Inc. (Contract) Hayward, CA

Sept. 2016 - Feb. 2017

Assembler Futuris Automotive (Contract) Newark, CA

Mar. 2016 - Sept. 2016

Programmed CPU for Tesla Model X seats using Python and utilizing OOP.

Tested Tesla "Come to me" Autonomous Vehicle Software feature on the Tesla Model X.

Materials Handler Abaxis (Contract) Union City, CA

Sept. 2015 - Feb. 2016

Frontend Developer Internship Vatlur San Francisco, CA

Oct. 2014 - Aug. 2015

Worked on and developed UI by using HTML, CSS and Javascript for Web and Mobile Applications.

Used Ruby motion to develop and deliver cross platform mobile Apps.