Sean O'Neil Pleasant Hill, CA 520.904.7522

Summary

I am a Full-Stack Web Developer who recently earned a certificate from University of California, Berkeley. I have formed skills in Ruby on Rails, JavaScript, React.js, HTML, and CSS. I am passionate about developing web apps which is why I am looking to transition my career path into web development. With each project I am involved with I hope to show my passion and personality by making it a very user friendly experience. I feel I can work well on a team or if need be I can work alone to accomplish goals and meet deadlines. I also am very eager to further my learning and enhancing my skill set with all future projects. My focus is to become the best Full-Stack Web Developer I can be.

Technical Skills:

Languages: HTML, CSS, Ruby, and Javascript

Frameworks: Rails and React

Applications: MS Word, Power Point/Keynote, Pro Presenter, Working knowledge of MS Excel, MS Access **Other Skills:** Business management and organizational skills, Customer Service, Cash handling expertise

POS System, Multi-line phone system

Projects:

Flixter, https://github.com/seanlo424/flix.git, https://flixter-sean-oneil.herokuapp.com/

- A two sided video streaming platform, featuring credit card payment capabilities, user role management, complex user interfaces and advanced database relationships.
- My responsibilities on this project were to build it from the ground up all on my own, following examples and instructions. Added my own style to the app.
- Tools and languages used were HTML, CSS, Ruby on Rails, Javascript, Color Picker, Icons/ Font Awesome.

Nomster, https://github.com/seanlo424/nom-nom.git, https://nomster-sean-oneil.herokuapp.com/

- Built a Yelp clone that integrates with the Google Map API.
- Includes features like user comments, star ratings, image uploading, and user authentication.
- My responsibilities on this project were to build it from the ground up all on my own, following examples and instructions. Added my. Own style to the app.
- Tools and languages used were HTML, CSS, Ruby on Rails, AWS, Google Map API, Unsplash, Color Picker, Icons/ Font Awesome.

Grammable, https://github.com/seanlo424/grammable.git, https://grammable-sean-oneil.herokuapp.com/

- Built a Instagram clone using test driven development (TDD).
- Includes features like user comments, image uploading, and user authentication.
- My responsibilities on this project were to build it from the ground up all on my own, following examples and instructions. Writing tests to make sure the code passed and worked properly. Adding my own style to the app.
- Tools and languages used were HTML, CSS, Ruby on Rails, Javascript, Color Picker, Icons/ Font Awesome.

Work Experience:

Mail Carrier,

United States Postal Service

June 2013 - Present Tucson, AZ - Emeryville, CA

- Deliver packages and mail to businesses and people in towns and cities.
- Set up a route and deliver mail six days a week on route.
- Secure many envelopes or parcels with a rubber band. Retrieve outgoing mail from boxes.
- Place larger packages on porch or doorstep.
- Take packages into businesses and give to individual.
- Ensure people sign off for receipt of package.
- Collect money for postage-due and COD (cash-on-delivery) fees and obtain signed receipts for registered, certified, and insured mail.
- Leave notices on customers' doors informing them packages could not be delivered and will be held.
- Answer questions about postal regulations.
- Provide change-of-address cards and other postal forms when requested.
- Operate approved vehicle to deliver mail or walk on foot.
- Assist people by lifting heavy packages and placing them at their door.

Inform individuals when mail cannot be delivered due to holidays or inclement weather.

Mail Clerk Lead/ Manager,

June 2007 - Oct. 2012

University of Arizona, SUMC Post Office

Tucson, AZ

- Effectively and efficiently manages SUMC Post Office operation on a daily basis
- Provides excellent customer service to a vast range of patrons
- Responsible for handling all customer inquiries, complaints and postal claims
- Handles business day opening and closing duties to include completion and of postal financial reports USPS
- Monitors accuracy and accountability for daily cash deposits (UA and USPS) as well as retail sales and postage stamp inventory
- Interviews, hires, trains and supervises all student employees
- Creates, modifies and approves employee work schedules and requests
- Sorts and distributes incoming and outgoing mail
- Updates mailbox rental accounts, payments and information
- Performs front counter responsibilities reconciles drawers ensuring all transactions are handled professionally and efficiently
- Provides services including faxing, copying, and notary
- Conducts and monitors postage stamp and meter machine audits
- Responsible for ensuring that all control measures are current to maintain USPS compliance
- Maintains department policies and procedures and orders office supplies as needed

Clerk, The UPS Store, Mar 05 - Jun 2013

Tucson, AZ

- Responsible for all retail and closing duties including cash handling and balancing registers
- Receive and process incoming packages of all sizes for UPS and the US Post Office
- Provide customer service (in person and over the phone) for all inquiries and claims
- Serve customer specific needs in advising best mailing options
- Specialize in professionally packaging items for safe shipment
- Provide faxing, scanning, copying, binding, key making and other document services
- Distribute mail to box holders, set up mailboxes for new customers
- Maintain workspace safety and cleanliness

Education:

• UC Berkley Coding Bootcamp, Full Stack Development Certification

June 2019 - Dec 2019

Pima Community College

Aug 2005-March 2006

• Desert Rose Academy, High School Diploma

May 2005

Certification:

Full Stack Development, UC Berkley Coding Bootcamp

Dec 2019

Notary Public, Pima County, AZ; Commission Expires: 01-14-2014