Reuben Bagtas

WEB DEVELOPER · MAKER · PYTHON ENTHUSIAST

☎ (+1) 310-946-1111 | ✉ ReubenBagtas@gmail.com | ⌂ www.ReubenBagtas.com

Work Experience

Freelance Web Developer   *Remote*

Self Employed   *June 2017 - Present*

- Efficiently and reliably completed websites for clients from single clients to small businesses using frameworks such as **Bootstrap**, **Angular**, and **Django**.
- Implemented open source server framework using **Node.js**, implemented creating API using **Express**.

Technology Sales Specialist   *Seal Beach, Ca*

Marketsource   *Aug. 2017-Present*

- Demonstrate, market, sell and advertise products.
- Drive product sales at assigned events through customer interaction.
- **Top salesman** in the Orange County district for the month of November.

Teaching Assistant   *Burbank, Ca*

Coding Dojo   *June. 2017-Aug. 2017*

- Lead classroom instruction by delivering lectures and answering questions
- Administer and grade assessments to evaluate student progress
- Report to Bootcamp Instructor and communicate student progress data
- Provide live coding demos to help simplify complex web development concepts

Meat Cutter   *Hawthorne, Ca*

Costco Wholesale   *Nov. 2009-June 2017*

- Oversaw a team to reduce the monthly damage and destroyed goods by 8.6%.
- Administered training for revised food safety procedures.
- Negotiated contracts with vendors, leveraging volumes and frequency.

Projects

YumYack

Full Stack Developer

- Social media website where clients can upload and share exotic foods to friends.
- Website functionalities includes user comments, rating system and notifications.
- Utilized **Yelp API** to redirect users to Yelp and display the nearest restaurants that serves the highlighted food.
- Developed front end in **Angular,** paired with **Sass** CSS preprocessor and **Bootstrap**.
- Secured clients information using **Bcrypt**, and stored user data using **MongoDb.**
- Deployed server in **AWS ec2**.

LitNerd

App Developer

- Comic book **iOS App** that lets users search and save comic books.
- Developed in **Swift** and **Xcode**.
- Utilized cloud services such as **AWS Gateway**, **AWS lamdba** and **AWS DynamoDb**.
- Deployed in the **App Store**.