Nicole Siegel

Software Engineer

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SUMMARY:

Software Engineer with years of experience at startups. Adept at both Frontend and backend development across a range of products.

TECHNICAL SKILLS:

Languages
JavaScript, HTML, CSS, SCSS, LESS, Python

Frameworks
Node, Express, Angular, jQuery, Django

Databases
MongoDB, Firebase, Postgres, SQL

Platforms
Mac OS 10, Windows

EXPERIENCE:

Software Development Intern - *Angular, Python, LESS, Heroku*   *Feb 2016 - Present*
Bazaar Technologies

- Wrote several api endpoints in python to read and ingest user reviews about products on the marketplace
- Developed several UI components in angular that make up the current product
- Wrote styling libraries in less/sass to establish current look of product
- Wrote several gulp tasks to handle preprocessing and other tasks

Dance Studio Manager   *2010 - Present*
Studio E School of Dance

- Built and currently maintain public website studioe.net
- Oversee and manage all studio operations
- Manage a team of 3 receptionists and supervise their activity
- Plan studio functions (recitals, events, socials, large performances)
- Create class scheduling and plan curriculums
- Lead customer support and manage customer relations
- Maintain database of studio operations and customer data

PROJECTS:

Real World - *github.com/nsiegel/real-world*   *February 2016*
- Hosted real-time role playing game generator where players can interact using their mobile devices and can receive feedback through in game push notifications
- Used MEAN stack, and Firebase for in game notifications

Timely - *github.com/nsiegel/timely*   *January 2016*
- Event time-tracking and navigation app - it's purpose is to remind you of what time to leave to arrive at a destination in a timely manner
- Used MEAN stack, Mapbox api, and Sockets for push notifications

RentEze - *github.com/nsiegel/rentEze*   *January 2016*
  - Apartment renting application that will allow you to search for and filter by apartment criteria
  - Used MEAN stack, and Google Maps API

Sweet Sip   *November 2014*
  - Constructed a prototype of a coffee lid that dispenses sugar as you drink and conducted market research to prove viability
  - Used 3D printing technology throughout the process

EDUCATION:

Fullstack Academy   *February 2016*
  - 13 week immersive software development bootcamp, focusing on JavaScript and the MEAN stack

Baruch College - Zicklin School of Business, CUNY   *December 2013*
  - B.A. Entrepreneurship and Small Business Management, Communications minor