Jordyn H. Saltzman

777 S. Eden Street, #1226
Baltimore, MD 21231

jordyn.saltzman@gmail.com
(443) 248-4902
https://github.com/jordynsaltzman

Technical Skills

HTML5, CSS3, Javascript, jQuery, ES6, Git/Github/Gitlab, Responsive Web Design, Bootstrap, Object Oriented Programming, JSON/API, REST, CRUD, AJAX, MySQL, Sequelize.js, MongoDB, Mongoose.js, ExpressJS, NodeJS, ReactJS, Heroku, Handlebars

Experience

The Coding Bootcamp at Johns Hopkins University, Baltimore, MD   **10/2019 – Present**
Full Stack Web Developer

- A rigorous 6-month course that develops skills needed to build dynamic full-stack web applications and gain proficiency in the theory and application of web development

AltaVista Strategic Partners, Baltimore, MD   **6/2019 – 1/31/2020**
Digital Account Manager

- Built and managed marketing campaigns using Google Ads and Facebook Ads Manager
- Used Google Analytics to analyze and increase client website traffic
- Installed code on clients' websites in order to track paid and organic website traffic
- Designed Google Display ads in Canva
- Created wireframes for client websites/landing pages and served as liaison between the client and web developer throughout the projects

London Disability, INC., Baltimore, MD   **1/2016 – 12/2017**
Applications and Appeals Specialist

- Client relations and management – Aided clients through the Social Security Disability Insurance (SSDI) and Supplemental Security Income (SSI) claims application, appeal, and hearing processes
- Served as an intermediary between clients and attorneys
- Handled verbal and written correspondence with Spanish speaking clients
- Trained and supervised employees

Projects

Alumni App for Morgan State University, The Coding Bootcamp at Johns Hopkins   **Present**

- Designing and building a full-stack web application for Morgan State University with the goal of attracting millennials to donate to the university for scholarships and become involved in alumni affairs
- Using NodeJS, React, React Routes, and Firebase to build front-end components, a Node/Express backend, and a SQL database to store user information
- Implementing Eventbrite API so that users can promote and sell tickets to alumni events for scholarships
- Using Stripe API to accept donations and allow users to set up recurring payments

Stovetop, The Coding Bootcamp at Johns Hopkins   **1/2020**

- Designed and built a full-stack web application using the MVC paradigm and our own server-side API to store recipe data
- Collaborated with team members and established workflow using Github utilizing agile principles
- Created responsive front-end design using Handlebars for server-side rendering
- Created form for users to post recipes using AJAX to send form data
- Created a search bar that allows users to search multiple keywords with SQL queries

Sync-The-City, GiveBackHack, Baltimore, MD   **2/2019**

- Participated in a 3-day hackathon where I worked on the Sync-The-City project doing user validation, developing a business model, then helping to create a minimally viable product (MVP) to pitch to judges

Education

Towson University, Towson, MD   **1/2016– 5/2019**

- Bachelor of Science, Economics
- GPA: 3.91   (Dean's List all semesters)
- One of four students from the Economics Department to be inducted into the Omicron Delta Epsilon International Economics Honor Society in 2019 for scholastic achievement in Economics
- Strong campus leadership (President of the Towson Economics Society, Student Mentor in MentHer program)

Universidad de Buenos Aires, Argentina, Study Abroad   **6/2015 – 12/2015**

- Lived with host family for 6 months
- Attended classes conducted only in Spanish alongside Argentinian students at UBA

Other Skills

Spanish (Fluent), Mandarin Chinese (Intermediate), TEFL (Teaching English as a Second Language) Certification (Oxford Seminars, April 2016), Microsoft Excel (Proficient)