SABRINA REYES

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EXPERIENCE

Beyond – New York, NY

June 15, 2020 – December 30, 2020

Software Engineering Intern

- Developed the frontend prototype for the Beyond dashboard using React Hooks, NextJS, Typescript, and Tailwind CSS for customer, admin, vehicle, and budget analysis
- Created a booking form for the Beyond Van Service with React Hooks, Formik, NextJS, and Axios
- Synced REST API of multiple web services to a staging database with TypeScript, NodeJS, Typeorm and Axios
- Coded an AJAX script to optimize the process by which customers are directed to the Recharge Subscription page than to the Shopify Checkout page

Earthly Beings Startup – New York, NY

December 2020 – May 2020

Marketing and Website Assistant / Co-Founder

- Responsible for the Shopify eCommerce website and application
- Conducted interviews with 110 New York residents and 60 online skin condition users and tested products on 20 users of targeted market
- Attended marketing startup workshops and networking events promoted by Zahn Innovation Center

Dow Jones – New York, NY

January 2020

Data Science and Analytics Intern

- Conducted qualitative background research in a group of five with Salesforce to prep the data science team with contextual evidence for their Factiva churn risk predictive model
- Implemented Google Calendar to interview nine sales representatives through Google Hangouts

City College of New York - New York, NY

November 2019 – December 2020

Research Software Engineer

- Implemented the Image Acquisition Toolbox by MATLAB to capture images from the Kinect V1's depth sensor and RGB camera
- Applied .NET Azure Kinect library through Visual Studio Code for application building

EDUCATION

City College of New York – New York, NY

August 2018 – Exp. Grad. July 2022

Bachelor of Science in Computer Science

Relevant Coursework: Data Structures, Introduction to Computer Science, Discrete Mathematics, Probability and Statistics, Algorithms, Introduction to Python, Software Design, Fundamentals of Computer Systems

Extracurricular Activities: Women in Computer Science Club, NAHS, Zahn Innovation Center, Computer Science Co-Op Program

TECHNICAL SKILLS

Operating Systems: Windows, Xubuntu, Arch Linux

Tech Stack: TypeScript, React Hooks, NextJS, Python, Tailwind CSS, HTML, C#, VHDL, C++, JavaScript, R, Java, Git, NodeJS, Axios, web services, PostgreSQL, BeautifulSoup, Formik, Typeorm