

## EDUCATION

### CUNY Baruch College, Zicklin School of Business

New York, NY

*Bachelor of Business Administration in Computer Information Systems*

*Graduation: May 2024*

- Coursework: IT Project Management, Data Analytics, Database Management Systems, Principles of Web Design

## SKILLS

Frontend: Typescript, React, Next.js, Framer Motion, HTML/CSS

Backend: Node.js, Express, Python

Databases: Firebase, MongoDB, MySQL, PostgreSQL

Misc: Git, AWS, Vercel, Figma

Certification: Full Stack Open (from University of Helsinki)

## EMPLOYMENT

### BSI Wire

#### IT Support

Jan. 2024 – May 2024

- Assisted over 30+ clients a week to onboard new tools and troubleshoot software related issues.
- Maintained constant client relationships using remote support tools and occasional on-site visits, ensuring smooth collaboration and efficiency.
- Troubleshot new workstations, dental management, and accounting software leading to client satisfaction and long-term retention.

### Tea & Tea

#### Lead Web Developer

Sept. 2023 – Dec. 2023

- Used Shopify Liquid language to design and build 5+ production grade pages with mobile responsiveness and accessibility.
- Built and designed all product pages, maintained a Shopify POS system to fulfill 20+ daily orders.
- Integrated Google Analytics to track and measure traffic from social media to increase marketing funnel by 100+ daily unique visitors.

### Geaux Network

#### Full Stack Developer

May 2023 – Aug. 2023

- Co-led the transition of legacy codebase from Create React App and class components to Next.js and server components with typescript support.
- Implemented a dynamic translation feature supporting 10+ languages by integrating Google Cloud Translation API.
- Maintained a Firestore database, including Google Auth to provide a personalized experience for 100+ users.

## PROJECTS

### My Guestbook

- A fullstack web application that allows users to sign in with Google to post, delete, and view messages.
- Utilized NextAuthjs to authenticate users and Prisma to create a schema for user and their posts.
- Implemented a database with Planetscale's MySQL to query and store data and fetch it per request.

### Twitter Search

- A web app to search who a user is following based on keywords in their bio, name, and location.
- Utilized Twitter API to pull the user's data and Next.js API routing to easily access the API endpoint.
- Developed a table component styled with TailwindCSS to easily navigate the user's results.

### IP Lookup

- A web application that allows a user to perform an IP address search and display detailed information about the specific IP address.
- Integrated Google Maps API to display the location of the IP with a marker on each request.
- Crafted a responsive card component using TailwindCSS to showcase all essential IP details.