

# VICTOR NESTOR

**LinkedIn:** [linkedin.com/in/vnestor](https://www.linkedin.com/in/vnestor)

**Portfolio:** [victornestor.com](https://victornestor.com)

**GitHub:** [github.com/vnestor](https://github.com/vnestor)

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## > LANGUAGES AND TECHNOLOGIES

- **Proficient:** Python, JavaScript, Java, Git, GitHub, SQL, React.js, Node.js, npm, HTML/CSS, Bootstrap
- **Exposure:** TypeScript, MySQL, Django, Express.js, C++, Netlify, Heroku, AWS, Figma, Derby, Swing

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## > PROFESSIONAL EXPERIENCE

### Fruces Juice Bar | Software Engineer | [Live URL](#)

DECEMBER 2021 - JANUARY 2022

*Developed company website; increasing online presence, site traffic, and reach to other platforms.*

- Migrated and redesigned company website using JavaScript, Node.js, React, Styled Components, and Netlify, resulting in a lighthouse score improvement of ~26%.
- Developed a Contact component for customers to connect with the restaurant using JavaScript, Node.js, React, Styled Components, React-icons, and Netlify, resulting in an increase in site traffic of over 3000%.
- Crafted Testimonials components using JavaScript, Node.js, React, and Google Places API, resulting in ~67% more reviews shown.
- Designed a custom interactive menu using JavaScript, Node.js, React, Styled Components, and Netlify, resulting in 100% coverage of all items sold displaying on their online storefront.
- Implemented media queries to ensure the app is displayed on different devices using JavaScript, Node.js, React, Styled Components, react-icons, and Netlify, ensuring 100% responsiveness on all devices.

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## > EDUCATION & CERTIFICATES

**B.S. Computer Science**, Brooklyn College

SEPTEMBER 2019

**Software Engineering Virtual Experience**, JPMorgan Chase & Co.

OCTOBER 2021

**Complete Python Bootcamp From Zero to Hero In Python**, Udemy

JUNE 2022

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## > PROJECT WORK

### AWS Bookstore | Software Engineer | [Live URL](#) | [Github URL](#)

2022

*Full-stack web store that allows users to view, purchase, and add their favorite books to the catalog.*

- Developed a front-end application using JavaScript, Node.js, React.js, AWS Amplify, Stripe API, and styled-components, allowing users to view and securely purchase any book available.
- Developed a back-end application to connect to the front-end using React.js, AWS, Amplify, AppSync, Lambda, Cognito, DynamoDB, S3 and Stripe API, for authentication, storage, managing users and books.

### Spoofy Music Application | Software Engineer | [Live URL](#) | [Github URL](#)

2022

*Spotify clone that allows a user to find, listen, like, and sing along to a song from their favorite artists.*

- Developed a client-side application using React.js, Bootstrap, Styled Components, Netlify, and Spotify API, allowing users to search, listen to, like, and sing along to Spotify's music library of over 80 million songs.
- Developed a back-end server to connect to the client-side application using Express.js, CORS, Heroku, and Spotify API, sending the application unique access tokens to authorize each user accordingly.

### Database Application | Software Engineer | [Github URL](#)

2022

*Desktop CRUD application that mimics the enrollment process of a new/transferring student into a database.*

- Implemented relational database using Java, SQL, Derby, Netbeans IDE, allowing a school to scale tracking of up to 1K+ enrolled students.
- Developed front-end component to allow users to manipulate the database instance using Java, Swing, SQL, Derby, Netbeans IDE, allowing users to access the backend via a CRUD API.

### Stock Market Web Application | Software Engineer | [Github URL](#)

2019

*Stock market web application to view quick market stats, financial news, and track any stock of your choice.*

- Developed a component to fetch daily financial news from different news outlets using JavaScript, Node.js, React, Bootstrap, and Stock News API, allowing users to see financial news from over 30 news sources.
- Architected a component to pull data on top performers and losers using JavaScript, Node.js, React, Bootstrap, and IEX Cloud API, resulting in instant access to 20 stocks with 9 pieces of key attributes.
- Crafted a component to fetch stats on financial products using JavaScript, Node.js, React, Bootstrap, and IEX Cloud API, displaying real-time data for 3 different types of products (stocks, ETFs, and mutual funds).

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## > WORK EXPERIENCE

**Tudor Realty | Doorman**

June 2021 - October 2021

**The Nomad Restaurant | Server**

October 2016 - March 2020

**Banana Republic | Sales Associate**

August 2014 - October 2016