Hunter Arbeeny

Brooklyn, NY | +1 917-588-0507 | Hntrbeeny@gmail.com | Portfolio
Linkedin | Github

Technical Skills

Programming Languages: Javascript, Python, SQL, HTML, CSS, Tailwind, Typescript
Technologies/Frameworks: React.js, Node.js, Docker, Django, Git, Rest API's, Bootstrap
Developer Tools: Visual Studio Code, GitHub, Git, GitDesktop, MongoDB

Personal Projects

Full Stack Amazon Web-Scraper (website.com) | *ReactJs, NodeJs, Typescript, Tailwind, MongoDB, Vercel*   Nov-Dec 2023
- Developed a full-stack product tracker with **ReactJs**, **NextJs**, and **MongoDB** as a relational database.
- Implemented **CRUD** operations, a powerful **REST API**, and **Email Functionality** using **Nodemailer**, bolstering the security and experience of user accounts and login process **by 75%**.
- Deployed the project using **Vercel** services such as **CD** and **CDN**, ensuring optimal performance.
- Utilized **Docker** to ship and deploy the software on the server, ensuring scalability and compatibility.
- Incorporated **Typescript** and **Tailwind** to create an efficient and convenient coding atmosphere.

React Figma Clone (website.com) | *React, JavaScript, CSS, Netlify*   Oct-Nov 2023
- Built a responsive Figma clone using **React**, **Javascript**, and **CSS** with a focus on flex and grid layouts.
- Integrated **Sanity CMS**, fetching and displaying dynamic content in the React app via Javascript's client API.
- Implemented precise media queries for optimal responsiveness on various devices, enhancing overall user experience.
- Deployed the application to a live production environment using **Netlify**, ensuring seamless accessibility.

Personal Portfolio Website ([Portfolio Website](#)) | *HTML, CSS, JavaScript, Netlify*   Sept-Oct 2023
- Developed a responsive portfolio website using pure **HTML** and **CSS**, utilizing the BEM methodology.
- Integrated **JavaScript**, creating and displaying dynamic content in the HTML and CSS media queries.
- Utilized the JavaScript inline event handler to add dynamic buttons, enhancing the overall user experience.

Snake Game ([Github Link](#)) | *Python*   Aug-Sept 2023
- Built a classic Snake game clone using **Python**, focusing on **Object-Oriented Programming** principles for clean code and maintainability.
- Integrated the game's **Core Mechanics**, including real-time user input handling, collision detection, and dynamic snake growth.
- Utilized Python's Pygame built-in library to create a graphical user interface with seamless animation and responsive controls.

Non-Technical Experience

Financial Analyst | *All HV&C, Brooklyn, New York*   May 2023-Present
- Conducted comprehensive financial analysis, reviewing assets, liabilities, and investment portfolios.
- Demonstrated a keen ability to assign and manage tasks effectively, enhancing overall accessibility.
- Proactively identified and resolved issues that arose, employing critical thinking and problem-solving skills.

Education

University of Arizona | Eller College of Management   Aug 2018-May 2022
B.Sc in Business Management   *GPA: 3.5*
Volunteer Experience: Blue Chip Leadership, 76th Precinct Y-12 Flag Football, Sigma Alpha Mu Intramural Chair