Andrew (Drew) Anello

New York, NY 10009 | 646-334-8116 | drew.anello@gmail.com | LinkedIn | GitHub | Portfolio

FULL STACK SOFTWARE ENGINEER

I am a detail-oriented full stack software engineer with knowledge of various programming languages and frameworks such as JavaScript, React, Express, WordPress, MySQL, and PostgreSQL. I am passionate about problem-solving, delivering high-quality and user-friendly websites that are optimized for scalability and new integration, and constantly seeking new challenges to grow my skill set.

TECHNICAL & INTERPERSONAL SKILLS

Programming Languages: JavaScript, Python, HTML, CSS, SQL, Typescript, JSON, Libraries, and Frameworks: React, Node.JS, Express.JS, EJS, Django, Jquery, Bootstrap, Tailwind, SASS(SCSS) Databases, and other: PostgreSOL, MongoDB, RESTful Routing, JSON, MySOL, Babel, AWS, Agile Methodology, WordPress, Docker, npm (node package manager), OAuth, Git, GitHub, Cloud Computing, Heroku Interpersonal skills: Collaboration, Creative, Resourceful, Precise Execution, Leading With Curiosity, Research,

EXPERIENCE

Bushwick Design, Fullstack Engineer

- Developed and maintained web applications using WordPress, SCSS, and React.
- Collaborated with project managers to deliver fully functional, responsive web applications optimized for performance, scalability, and continuous integration that is delivered within the client's timeframe.
- Created custom themes using PHP, SCSS, jQuery, and JavaScript to meet client specifications. New York, NY, 12/2019 - 08/2022

Come Join the Band, Assistant Director

- Grew site traffic at an average growth rate of 6% monthly by implementing effective SEO
- Built, developed, and maintained a comprehensive WordPress website for the company. •
- Oversaw all operations for the music studio, including sales, marketing, hiring, scheduling, and sales. •

Adorama, Audio and Computer Sales

- Provided technical support for customers, offering troubleshooting and solutions for audio and computer equipment. •
- Demonstrated expertise in a fast-paced environment, resolving technical issues in a timely and efficient manner. •
- Achieved high customer satisfaction by effectively communicating technical solutions to non-technical clients.

TECHNICAL PROJECTS

React, Express.JS, MongoDB, Node.js, Bootstrap

New York. NY. 11/2022 - Present

New York, NY, 08/2018 - 12/2021

A full-stack web application that uses the MERN stack where users can create a post and share photos.

- Collaborated as lead front end engineer for a responsive web app reviewing all pull requests and debugging while in both development and production environment.
- Coordinated information through an Express.JS server (backend) while having a React.JS front end. •
- Designed and styled using both CSS and Bootstrap (CSS Framework). Express.js, EJS, CSS

NYC Pizza - GitHub | App -

Konnect uZ - GitHub | App -

A CRUD application that calls to MongoDB server where users can score, add, edit, and delete pizza shops in NYC

- Built, debugged, and conducted basic unit test for both front and back end.
- Deployed application on Railway. •

Costanza API - GitHub | App -

Created fully responsive design using CSS that readily adapts to all devices and screens.

Express.js, Node.js, PostgreSOL

A REST API that has various quotes from Seinfeld Characters George and Frank Costanza

- Developed a Node.js REST API to provide Seinfeld quotes from George and Frank Costanza.
- Designed a scalable database schema and REST API to access Seinfeld quotes with Node is, Express, and Postgres. •
- Built a Seinfeld-inspired Node is API with Express and Postgres to serve memorable show quotes.

EDUCATION

General Assembly, Software Engineering Immersive,

Certificate 08/22-10/2022

Berklee College of Music, Courses in Computer Science and Music Production

09/2020-06/2022