

Alexander Parisi

Software Developer

(510) 506.0437 · Charleston, SC

parisalexander@gmail.com · [linkedin.com/in/alexparisi-se/](https://www.linkedin.com/in/alexparisi-se/) · github.com/AlexParis31

Software engineer seeking a junior developer position after completing a 3-month full-immersion bootcamp. With a strong foundation in coding principles and hands-on experience with various programming languages and frameworks, I am excited to apply my skills to real-world projects. What sets me apart is my ability to learn new technologies quickly and effectively. I am eager to contribute my passion for learning and adaptability to a dynamic development team.

SKILLS

Languages - JavaScript, HTML, CSS, Python, SQL, Mongo, JSON, Typescript, EJS, DTL | **Database** - PostgreSQL, MongoDB

Libraries and Frameworks - React (class based and hooks), Express.js, Django, JQuery, Bootstrap, Semantic UI, Bootstrap

Other - RESTful Routing, JSON api | **Interpersonal Skills** - Highly collaborative, strategic problem solver, eager to learn more

SOFTWARE DEVELOPMENT PROJECTS

Personal Budgeting application | *A front-end app that captures feedback on voting systems* **04/2023**

- Developed a personal budgeting application using PERN stack that allows users to track their expenses and income efficiently.
- Implemented JWT authentication and authorization to ensure each user has a personalized and secure expense list.
- Utilized RESTful APIs to connect the front-end and back-end of the application, improving the user experience and accessibility of the application.
- Demonstrated strong problem-solving skills by identifying and troubleshooting issues to create a seamless user experience while building the application.

A & F Library | *A full stack library app that uses a 3rd party api* **03/2023**

- Built using PostgreSQL, Django, and React that fetches data from a third-party Book API, enabling users to search and browse the library seamlessly.
- Implemented a second API to provide full CRUD functionality to users via RESTful routes, enabling them to manage their library books' records effectively.
- Utilized Django to define models for PostgreSQL collections, resulting in a scalable and robust data management system.

TV show application | *An application for users to archive TV shows they've seen* **02/2023**

- Created a full-stack multi-page application using RESTful fetch calls to an **Express, MongoDB, Node.js** backend handling all create, read, update, delete (CRUD) operations.
- Used Mongoose to define schemas for **MongoDB** collections.
- Implemented multiple pages with Styled-Components along CSS3 to provide style and flexbox layout of the application.

PROFESSIONAL EXPERIENCE

Marketing Intern - Posillico Inc. | Farmingdale, New York **05/2021 - 08/2021**

- Hired as a summer intern for the marketing department at a Civil Engineering company in Long Island, NY.
- Worked with the Business Development team along with senior managers, researching new investment opportunities, and building detailed profiles of past company projects to present to new clients.

Finance Intern - UniCredit | Milan, Italy **05/2019 - 08/2019**

- Selected for an elite and rigorous 9-week full-immersion program into a pan-European commercial bank's business activities.
- Conducted market research and analysis of financial products and services to identify new business opportunities for the bank.
- Assisted in the preparation of client presentations and pitches, including financial modeling and data analysis.

EDUCATION

GENERAL ASSEMBLY | REMOTE

Software Engineering Immersive

02/2023 - 05/2023

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

COLLEGE OF CHARLESTON | CHARLESTON, SC

Bachelors of Science in (Economics)

Graduated December 2022