

SKILLS

METHODOLOGIES | DOM Manipulation, Flexbox CSS, Grid CSS, Semantic HTML, REST API Integration, AJAX
TECHNOLOGIES | Git, GitHub, HTML5, CSS3, JavaScript, React.js, Axios.js, Deployment, AWS, Node.js, Python
FOUNDATIONAL | Static Programming Language, TypeScript, Object Oriented Programming, Data Structures

EXPERIENCE

Freelance, NJ - Web Developer

March 2022 - Current

- Exposed problems areas such as lack of online registration, increasing overall memberships
- Made an accessible and user friendly Landing Page to increase potential sales for unique users
- Utilized Google Search Console to seek problem areas and expand on them, to increase revenue

General Assembly, NY - Apprentice/Fellow

November 2021 - February 2022

- Created a productive work flow by managing communication between frontend and backend
- Maximized workflow and reduced MVP deadline by 2-3 days on average per project through sprint planning
- Integrated backend API to frontend to develop a dynamic website

FREELANCE PORTFOLIO

Amoria Tea | [Website](#)

- Implemented React.js, JavaScript, CSS, HTML to create a Landing Page
- Utilized JavaScript to create functionality and interactivity, increasing overall web based experience

Brunswick Boxing Stars | [Website](#)

- Generated forms and search bars for users to interact with, to simulate an intuitive self help display
- Integrated JavaScript Framework to create and display multiple components of the web page

PROJECTS

Full-stack | FELP: Local Online Review App

<https://felp-official.netlify.app/>

- Leveraged Front-end and Back-end technologies to create a full stack application
- Developed a scalable database and API in conjunction with Front-end

Full-stack | Peeep: Twitter Clone

<https://peeep.netlify.app/>

- Full-stack application with full CRUD operations, Backend using Django & Frontend using React.js
- Utilized AWS to support functionality of site, user auth and content delivery network (CDN)

EDUCATION

General Assembly, NY

February 2022

Software Engineering Certificate 420 hours of labs/lecture