

JARED SERINO

SOFTWARE DEVELOPER

PROFILE

Passionate pioneer in technology looking to bring my analytical and solution focused mindset to a real world fast-paced environment. In pursuit of knowledge, excellence, and to contribute to something large scale. Collaborative, coachable and eager to learn.

CONTACT

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Wappingers Falls, NY

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github.com/jaserino

SKILLS

JavaScript, HTML, CSS

React, Redux, Vite

NodeJS, Express

MongoDB, MySQL

Bootstrap, Tailwindcss

Git, Bash, Postman

Python (prior exp)

Java (prior exp)

INTERESTS

Weightlifting

Artificial Intelligence

Space

Coffee

Traveling

Basketball

Personal Projects

Solar (current)

Study application including focus timers and task management

Technical Stack: Vite - NodeJS - Redux - MongoDB

Personal Portfolio

Personal projects that I've worked on provided at the link on the left.

Technical Stack: React - Bootstrap - Netlify

Desktop Virtual Assistant

A personalized virtual assistant named AVA. Can open multiple applications using python voice command library as well as some other simple tasks. I will continue adding features.

Technical Stack: Python - pyttsx3

Plant Social

E-commerce application built for plant connoisseurs. Allow users to purchase plants of all kinds. Looking to expand this into a social network in the future.

Technical Stack: React - Styled Components - Redux - Firebase

LOL Rolodex

A League of Legends rolodex where the user can search through cards of all lol champions. Uses the lol dragon API.

Technical Stack: React - HTML - CSS

Eat N Rank

Restaurant ranking web application that uses google places API and autocomplete to locate the users searched restaurant.

The users can rank the restaurant and leave a review.

Technical Stack: JavaScript - HTML - CSS - Bootstrap

Wolfpack Travel

Mock travel agency website. Features a working form and was launched using Netlify.

Technical Stack: JavaScript - HTML - CSS - Netlify

EDUCATION



Coastal Carolina - B.S in Finance
2017 - (Not Completed)



B.S in Computer Information Systems
2021