Santino Giordano

Software Engineer / Graphic Designer

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Profile

I am a motivated Web Developer holding a double major in Computer Science and Graphic Design, with a proficiency in a range of programming languages, frameworks, and Adobe tools. I have success with creating and deploying websites, as a highly organized and detail-oriented worker.

EXPERIENCE

Graphic Design Department Internship, Chicopee MA — UX/UI Designer

5 - 2022 - 7 - 2022

5 - 2023 - 7 - 2023

Developed and implemented comprehensive website content

Currently manage and update it regularly

ATP Ex Phys LLC, Great Barrington MA—Website Developer

10 - 2023 - PRESENT

Developed and deployed a react app website (APT ExPhys LLC)

Currently manage and update it regularly

Setting up a domain for "[Home | EX PHYS LLC (atp-exphys.com)](atp-exphys.com)"

Education

Bachelors , Our Lady of the Elms, Chicopee MA —

Computer Science / Graphic Design

September 2020 - May-2024

D–III Varsity Athlete : Soccer / Volleyball

SKILLS

Next.Js / Typescript / React

Tailwind CSS / Git / Node

UX-UI Design / Go / Adobe Suite

MongoDB / Express / SEO

Current Employment

NCAA Men's Basketball Referee
  2024–present

MIAA Boys Basketball Referee
  2020–present

Girls High School Varsity Volleyball Coach
  2022–present

LANGUAGES

en

Projects

Furniture Store — *A full stack Application* **Next.Js Golang Fiber Mongo**

This project is a full-stack web application focused on the complex manipulation and display of datasets. A core feature of the app is the ability to isolate a single data item and dynamically transfer its information across different pages, This was achieved using [Zustand](#) for state management and local storage to persist data, ensuring a seamless user experience when navigating the site.

Santino Portfolio— *Frontend web Application*

This project is an expression of my work as both a graphic designer and software engineer. Built with a simple and clean navigation structure, the main focus was on implementing SEO best practices and generating a sitemap. Using Next.js provided a solid foundation for performance, accessibility, and search engine optimization. The rest of the site highlights my Tailwind expertise, showcasing modern web design principles and responsive layout techniques.