Xavina Negron

SOFTWARE DEVELOPER



AT A GLANCE

Motivated BAS Computing Technology and Software Development student, and recent graduate of Nucamp's Full Stack Web and Mobile App Development bootcamp. Skilled in full-stack JavaScript development and website creation. Passionate about creative problem-solving, with strong collaboration, communication, and time management skills. Dedicated to gaining real-world experience and making a tangible difference in the software development industry. Currently seeking full-time roles and open to internships to further develop skills and expertise alongside a team.



321-945-7037



xavinanegron@gmail.com



Orlando, Florida



linkedin.com/in/xavinanegronds



https://github.com/xavinanegron



xavina-negron.com

EDUCATION

BAS IN COMPUTING TECHNOLOGY & SOFTWARE DEVELOPMENT

Valencia College Aug 2022- Current

FULL STACK WEB & MOBILE DEVELOPMENT BOOTCAMP

NuCamp Coding Bootcamp Dec 2023- May 2024

ASSOCIATE IN ARTS

Valencia College May 2018- May 2021

LANGUAGES

- English Fluent
- · Spanish Fluent

SKILLS

- JavaScript
- HTML5 & CSS3
- Bootstrap 5
- ReactJS
- React Native

Mongo DB

- Node.JS
- Express
- Visual Studio Code
- Git & GitHub
- Microsoft 365

PROJECTS

THE MET MIXER https://github.com/xavinanegron/TheMetMixer.git

 Collaborated on building an app that generates random artwork from The Met Museum of Art, along with artwork description. Built with Bootstrap 5 and vanilla JavaScript to connect to a public API and update the webpage's content dynamically.

$\textbf{CHOREQUEST} \quad \text{https://github.com/xavinanegron/ChoreQuest.git}$

 App targeting kids and their families, aiming to gamify household responsibilities. Users can effortlessly complete chores, track their points, and unlock rewards, all while enjoying an engaging and interactive experience. Users also have the flexibility to create custom chores and rewards, adding a personalized touch to their journey.

WORK EXPERIENCE

MERCHANDISE ASSOCIATE

Marshalls

2021- Current

- Actively attended guests and provided appropriate recommendations based on their needs.
- Collected data such as names, addresses, phone numbers for store's credit card applications.
- Maintained up to date product knowledge and information on store changes.