Elid Venega

Front End Developer

(760)705-4726
elidvenega.com
linkedin.com/in/elidvenega
github.com/elidvenega
evenegas_tech@outlook.com
Blog

EXPERIENCE

Jacks-Bar - *Jacks-Bar*

Jacks-Bar is a landing page that highlights the venue's spacious outdoor patio to drive increased bookings for large private events.
.

E-commerce -*E-commerce Store*

A full-stack project using Next.js and Sanity CMS for the backend and stripe as the payment system. An e-commerce store I built for a friend to use so he can sell t-shirts. With an easy-to-use CMS so he can add and delete products and update inventory.

Zero TO Mastery -ZTM Open Source

February 2021- Present

Students are encouraged to contribute to Zero To Mastery open-source Github. The projects are meant to be practiced and you are allowed to make your contribution to the repositories. It's meant to simulate a real-world environment to collaborate with your code and learn the GitHub environment.

EDUCATION

Zero To Mastery Academy — *Certificate*

January 2022 - April 2022

Zero to mastery academy is an online platform for students to learn the basics. Of web development from HTML and CSS then you start learning Javascript and as you progress more advanced topics are brought up. From React to Node and databases like Postgres. Students are encouraged to contribute to open source and have online coding friends to motivate each other to finish the course.

Free Code Camp- Certificate

February 2020 - Present

Online platform for students to learn web development and do multiple projects from scratch from highly proficient instructors who have been developers in the field and built high-quality courses. Free code camp is where you learn mobile responsive and visual design technologies. Currently I am using HTML5,CSS3,SCSS,ES6,React.

TECHNICAL SKILLS

HTML5, JavaScript, CSS3, SCSS, React, Bootstrap, NPM, AJAX, Cross-Browser Compatible Mobile First Design, Markdown, Responsive Web Design, Git, React, ES2015, Gatsby, Netlify, WordPress, API, Open Source, Figma, Vercel, Next.Js, Svelte, SCSS