Evander Mendonca

Software Engineer

evander.m.mendonca@gmail.com // 561-329-7757 // evander.co // github.com/evandermendonca

Experience

Software Engineer @ Genesis Global Technologies Oct 2020-Present / Remote

- Responsible for backend web development in JavaScript and Node, including building out backend API, creating a notification system, and adding to their reports feature.
- Primarily worked within the Node and React frameworks and used SQL for database storage.
- Integrated the system with Zapier, created API key authentication, and integrated components created by frontend developers with the backend.
- Worked closely with the Project Manager, marketing department, and CEO to create new features.
- Maintained existing features, in addition to adding new ones.

Software Engineer Intern @ Equity Finders Pro Feb 2020-Jul 2020 / Remote

- Integrated REST APIs into an already existing system and processed any JSON responses returned. Some of the APIs used were PayPal, Twilio, SendGrid, and DataFinders.
- Worked with PHP and the Laravel MVC framework, JavaScript, and C#. Processed and stored records using MySQL.
- Participated in weekly meetings with a multidisciplinary team of engineers, management, QA, designers, and sales.

Administrative Assistant @ Quinlan Medical Management Mar 2018-Mar 2020 / Palm Beach Gardens, FL

- Designed, created, and coded their website as my first professional programming experience, using HTML, JavaScript, and CSS.
- Worked with management to create a modernlooking website.
- Was responsible for various administrative tasks, including creating Excel spreadsheets, database administration, and providing IT support for nurses and employees.

Skills

Programming Languages

JavaScript (ES6), PHP, C++, Python, C#, CSS/SASS, HTML, Java

Libraries & Frameworks

Node, React, NextJS, jQuery, Laravel, ASP.NET, Bootstrap

Tools & Platforms

GitHub, Azure Git Repo, MySQL Workbench, Heroku, Vercel, Visual Studio Code, Slack, Microsoft Office, MS Teams

Education

Florida Atlantic University

2016-2020 / Boca Raton, FL Bachelor of Science, Computer Science

Projects

Goodreads Profile

Web app built with NextJS and the Goodreads API to display personalized information in a new and nicer way. Shows your number of friends, number of shelves, and number of reviews. You can also view books that you've read, are currently reading, or want to read.

Owlboard

Social web app built with PHP, JavaScript, HTML, and CSS to allow students to post events and complaints happening around campus. Complaints were stored and tracked with a ticketing system for administrators, who could moderate content and reply to complaints.