Cristian Nambo, Software Engineer

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My name is Cristian, I worked in oil and gas in the oilfields for 1 year, and through that job I started to partner with the engineers who would troubleshoot and solve any problems that came up. I really enjoyed that type of thinking, and researched how I could get into coding. I started learning on my own and then made the jump to learn full time at a coding bootcamp, General Assembly. My goal is to be the next problem solver in tech!

SKILLS
Languages - JavaScript, HTML, CSS, React, Python   Libraries and Frameworks - Node.js, Express, Bootstrap, Django
Database - MongoDB, Mongoose, PSQL, SQL   Other - RESTful API's, JSON, GitHub,GIT, EJS, AJAX, SASS, OOP

SOFTWARE DEVELOPMENT PROJECTS

E-Portfolio View-Project
- Created a Application using HTML and CSS / CSS animations
- Uses best practices with naming conventions and class names
- Highlights my Tech stack as well as some projects

Skate-React View-Project
- Created a Full-Stack Application using Javascript, CSS, React, Mongoose / MongoDB, Firebase auth
- The project was a continuous team effort
- Logic was implemented that allowed the user to sign-in and have single user experience
- Full CRUD was Implemented

Car Collector View-Project
- Created an application using Python, Javascript, Django, CSS, HTML, PSQL, AWS.
- Used Python to implement logic for forms and route logic .
- Rendered user Form data based on inputs.
- Uses Authentication / displays certain items based on if the user is logged in.

PROFESSIONAL EXPERIENCE

Pressure Tech | NOV | Houston, TX   February 2021 - March 2022
- Worked closely with engineers to problem solve equipment and pressure leaks.
- Offered solutions and input to the engineers based on the experience testing the pressure equipment.
- Exercised daily attention to detail and recording data to present to engineers for review.

Mechanical Assembler | Toshiba| Houston, TX   March 2019 - January 2021
- On a daily basis, team-efforts are required to assemble and ship out to customers in a timely fashion.
- Brought up issues to engineering and offered potential solutions regarding future production.
- Built custom drives according to customers wants and needs while contributing data for future builds.

EDUCATION
GENERAL ASSEMBLY | REMOTE
Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.