

Jonathan Pena-Loa

Full-Stack Software Engineer

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Full-Stack Software Engineer with a strong professional sales background. I've cultivated a successful foundation in modern software technologies and frameworks. With attention to detail, I excel at problem-solving and prioritize effective communication to assist completing tasks. I am a dedicated collaborator with excellent time management skills and a commitment to continuous technical growth. By combining technical aptitude with a customer-focused mindset I strive to build clean and effective applications.

Education

Per Scholas, Software Engineering Program

March 2023 - Present

15-week Software Engineering Course specializing in web development and software engineering. Acquired expertise in JavaScript, React, API integration, MVC architecture, databases (MongoDB), and advanced JavaScript concepts.

General Assembly, Software Engineering Immersive

September 2021 - December 2021

Successfully completed 12-week, 500+ hours of expert-led instruction full-stack software engineering and hands-on learning of HTML, CSS, JavaScript and fundamentals of industry's most in demand technologies.

Technical Projects

War Card Game ([Github](#) | [Project Site](#)) Browser-Based Game

- Used Client-Side MVC Architectural Approach to create war-card games and HTML to build the foundation.
- CSS was the technology used to design and style the website.
- JavaScript to create Functions and update State on the DOM elements to play the game.

Workout Tracker ([Github](#) | [Project Site](#)) Full-Stack C.R.U.D

- Used Node.js to create the environment and organize modules and run JavaScript.
- Used Express to create routes and process requests from users and display information via EJS..
- Implemented OAuth with Google's server to log in users and save workout plans to MongoDB.

Seattle Coffee Life ([Github](#) | [Project Site](#)) M.E.R.N

- Created a coffee drink manager using Express, MongoDB, and Node.js for the back-end.
- Consume data from a third-party API using node-fetch and display drinks to users on the website.
- Implement token-based authentication to allow users to create, update, or delete drinks.

Skills & Technologies:

JavaScript | React.js | Vite.js | Node.js | Express | Mongoose | RESTful API | HTML5 | CSS | Bootstrap | Git | Render | Heroku | GitHub | OAuth

PROFESSIONAL EXPERIENCE

Mercedes-Benz of Lynnwood, Internet Sales Manager

August 2019 - December 2022

- Promoted from Sales and Lease Consultant to Internet Sales Manager, based on exemplary performance in customer satisfaction and CRM management skills.
- Focused on selling and high understanding of Automotive technologies for the purpose of reaching YTD sales objective.
- Accomplished technology certification from Mercedes-Benz USA to provide client technical support.

Seaview Buick GMC, Sales and Lease Consulting

June 2015 - July 2019

- Cultivated relationships with new and existing customers to upsell vehicle inventory, warranties and service.
- Monthly certification programs for continued education and training courses for up to date product knowledge to ensure customer satisfaction.
- Scheduled showroom appointments via phone, email, Dealer Sales Assistance App (DSA).

The Rainier Club, Restaurant Lead Server

October 2009 - June 2015

- Maintained high-quality customer service standards by promptly addressing guest inquiries.
- Trained and guided new staff at The Rainier Club on guest service expectations and restaurant protocols.
- Worked collaboratively as part of a team, assisting coworkers when needed and fostering a cooperative work environment.