JORNEY LOPEZ

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○ TECHNOLOGIES ○

JavaScript, TypeScript, Java, Spring Boot, React.js, React Native, Node.js, HTML5, CSS3, Ajax, jQuery, JSON

○ DATABASES ○

Oracle PL-SQL, MySQL, PostgreSQL, MSSQL, DynamoDB, MongoDB

○ TOOLS ○

Docker, Postman, Git, NPM, MAVEN, iReport

○ LANGUAGES ○

English: Advanced
Spanish: Native

○ AGILE ○

SCRUM, Kanban

○ SOFT SKILLS ○

Emotional intelligence
Problem solving
Communication
Critical thinking
Quick learning
Adaptative
Teamwork
Patience

○ SOFT SKILLS ○

RestFull
MVC
DAO
AWS

👤 SOFTWARE ENGINEER

Software engineer with 3+ years of professional experience. Proficient in multiple programming languages and experienced in large-scale projects. Skilled in optimizing software performance, adding new features, debugging, enhancing code quality, and creating unit and integration tests

💼 EMPLOYMENT HISTORY

Software Engineer at SYSCO
Aug 2023 — Present

➢ Enhanced and maintained an existing GECO (Contract management) application, implementing new features, improving the codebase, enhancing performance, and resolving issues using Java, Spring framework, OOP principles, DAO pattern, and JPA.

➢ Wrote and optimized DML (SELECT, INSERT, UPDATE, DELETE) and DDL (CREATE, ALTER, DROP, TRUNCATE) statements, and creating, modifying, and troubleshooting functions, triggers, and stored procedures.

Software Engineer at PayByPhone (NSD GROUP)
July 2022 — July 2023

➢ Enhanced and maintained an existing parking application, implemented new features, improved the codebase, and resolved issues.

➢ Developed the backend of the application using Node.js, JavaScript, TypeScript, and the Express framework, and created unit and integration tests with Jest.

Software Engineer at Verys
May 2021 — July 2022

➢ Built new features, improved code, and fixed issues for a large insurance application.

➢ Modernized a client's payroll application from Ruby to Node.js (backend) and JavaScript to TypeScript (frontend) using React.

➢ Transitioned the application from a monolithic to microservices architecture.

➢ Created unit and integration tests with Jest, and e2e tests with Cypress.

Software Developer at Unidad22
Aug 2020 — Feb 2021

➢ Built WordPress websites for multiple companies, created complex UIs from scratch, and ensured the correct functionality of the applications.

➢ Performed manual testing across multiple projects.

➢ Utilized front-end technologies such as HTML, CSS, and JavaScript, as well as back-end technologies including PHP and MySQL.

Software Developer at Taboga (Internship)
Jan 2019 — Jun 2019

➢ Successfully integrated database, back-end, and front-end for a project with user, asset, and reporting modules. Utilized HTML, CSS3, Bootstrap, JavaScript, ASP.NET, LINQ, Entity Framework, WCF, Windows Forms, and SQL Server to ensure seamless communication and data flow.

EDUCATION

Bachelor's degree in computer science, UTN
2020

CERTIFICATION

NDG Linux Essentials, CISCO
2023

JavaScript Algorithms and Data Structures, FreeCodeCamp
2023

Scrum Fundamentals Certified (SFC), ScrumStudy
2023

PCAP: Programming Essentials in Python, CISCO
2020