

José Noé

Hernández Vivanco

Contact information

Residence:

Guadalajara, Jalisco MX

Phone:

+52 333 724 2901

Email:

donoe1985@gmail.com

LinkedIn:

[linkedin.com/in/jnoehdezvivanco](https://www.linkedin.com/in/jnoehdezvivanco)

Webpage:

<https://elinformatico.net>

GitHub:

<https://github.com/elinformatico>

Languages

Spanish – Native

English – Intermediate

Skills

- Back-End Development
- Java
- Spring Boot
- Agile Methodologies
- JavaScript, HTML5, CSS3
- Cloud Computing (Digital Ocean)
- Linux, Mac, Git, Command Line
- Scrum
- Docker (Advanced Beginner)
- Kubernetes (Beginner)
- React JS (1 Year experience)
- Python (Beginner)

Hobbies

- Spend time with Family & Son
- Photography
- Classical Guitar
- Literature Reading
- Videogames
- Travel

Summary

I'm a Software engineer specializing in Java Development, mostly as a Back-end Developer. I worked on several USA Clients' projects, where I have been working with Java and Spring Boot as Back-end Technologies Stack on micro-services and monolithic applications using Docker, and where we implemented and managed Restful API(s). For the last few months, I have been a freelance developer, developing projects from scratch for Mexican clients and small Mexican businesses using (Java, Spring Boot, HTML, CSS3, JavaScript, and Docker).

Skill Highlights

- Java Development (*Proficient*)
- Spring Boot (*Proficient*)
- REST APIs Implementation (*Proficient*)
- Monolithic and Micro-Services Application (*Proficient*)
- Docker (*Advance Beginner*)
- Kubernetes (*Beginner*)
- Python (*Beginner*)
- Jenkins (*Beginner*)

Career History

- **Software Engineer, HCL Technologies**, - 03/2024 to present.
I joined HCL to work for USAA Client.
- **Freelance / Independent Developer** – 08/2023 to 03/2024
I worked on a few Freelancer projects for small Mexican companies using the Stack (Java, Spring Boot, HTML5, JavaScript, CSS, and Bootstrap UI Framework to design UI Pages) to develop monolithic applications. I used **Docker** to create containers to deploy the projects to Digital Ocean Droplets (VM Instances).
- **Software Engineer, Dextra Technologies a Deloitte Business** – 06/2022 to 06/2023
I worked as a Software Engineer in an Electric Vehicle project using the Stack (**Java 7/8, Spring Boot**, Microsoft Azure, Mongo DB, SQL Server to work with Microservices, API(s), and monitor logs with Splunk. Also, we used **Jenkins** for CI/CD Pipelines (Beginner Level) I worked in On-Call Production Support. The Team used Scrum Agile Methodologies.
- **Software Engineer, HCL Technologies**, - 10/2016 to 06/2022
I worked on the USAA Bank Project using (Java 6/7/8, and Spring Boot, to maintain existing Restful APIs. Also, we used AS/400 (FDR), DB2, **React JS** for around 1 year for front-end development, Splunk, Testing Unit, and Selenium), I implemented/maintain a few RESTful API(s) for banking consume. The Team used Scrum Agile Methodologies.
- **Java Developer, TRACSA SAPI S.A de C.V.**, - 09/2015 to 06/2016
I worked on Internal CRM and ERP projects using Java EE, JPA, Hibernate, BD2, AS/400, **Angular JS**, and PHP. The Team used Scrum Agile Methodologies.
- **Web Developer, Ranktab.com (USA Startup)** - 06/2014 to 09/2015
I worked on the implementation of REST APIs with Laravel, I implemented a CI/CD environment on Rack Space and Digital Ocean IaaS Server for this project. The Team used Scrum Agile Methodologies.
- **Web Developer, Estamosdentro.com / Taste MTK** - 02/2012 to 06/2014
I worked on an Internal Web Project using (Java EE, PHP, Laravel, HTML5, CSS, and JavaScript) I supported the .COM Portal using Java Stack Technologies as a Back end (*EJB, JSP, Servlets, JBoss, Linux*) I also worked as an IT member in the IT Company Infrastructure (*Networking, Linux, Asterisk, IP Telephony, IT Support*)
- **Web Developer, Electronicsonline.com** - 08/2010 to 02/2012
I worked on the development of a Sales Force Application using (*Apex, Visual Force*) SaaS, and PaaS. Also, I supported the .COM Portal using (*PHP, CMS, WordPress, HTML, CSS, JavaScript, MySQL*)

Education

- **Master's degree:** MCC, Ciencias de la Computación, Universidad Autonoma de Guadalajara, 2016 – 2018
- **Bachelor's degree:** Ingeniero en Sistemas Computacionales, Instituto Tecnológico Superior de Zapopan, 2008 – 2011

Main Certifications

- Sun Certified Java Programmer, SCJP SL275. **2011**
- Java Enterprise Edition 5 Web Component Developer Certified Professional Exam, **2012**
- Database 11g Administrator Certified Associate, **2013**