# Gabriela Hernández

### Core Skill:

Java

# **Industry Verticals:**

Gaming Media Technology Entertainment Payments

# **Programming Languages:**

Java C# JavaScript SQL C++ Visual Basic

### Databases:

HTML

Microsoft SQL Server Oracle PostgreSQL MySQL

### **Tools & Techniques:**

Maven
Git
React.js
Spring boot
Unity
Unreal 4
AWS services

### **Summary:**

Experienced Full Stack Developer with over 6 years of diverse expertise. My focus lies in crafting robust applications using Java and Spring Boot, with proficiency extending to C# .NET and Web Services including SOAP and REST. I also excel in Mobile Development and solid bases in HTML, CSS, and JavaScript. I have good knowledge in React. Proficient in SQL for effective database management, I'm always eager to embrace and master new technologies. I have a true passion for learning about the new and best technologies in the industry, and I am constantly looking to enhance my skills and knowledge. Points of interest: Applications. \* Videogames development. \* Mobile Development. \* Virtual Reality. \* Desktop Applications.

### **Qualifications:**

# **Educational Background:**

Licenciatura en Multimedia y Animación Digital, UANL - Facultad de Ciencias Físico Matematicas, 2018

# Spoken Languages:

Spanish, Native English, B1

### **Soft Skills:**

Autodidact Leadership Problem Solving Effective Communication Analysis

Teamwork

# PROFESSIONAL EXPERIENCE

Industry sector: Benchmarking					
Developer ST					
2022-04-12 - Currently					
Project descriptions:	Responsibilities:				
Utilized Java and Spring Boot to implement new system functionalities and address bug fixes. Established direct client communication to prioritize their requirements. Conducted thorough code reviews to enhance implementation quality and identify errors in colleagues' work.	As developer, I tackled troubleshooting, feature enhancements, and new developments within a bespoke platform for 'The Hackett Group,' a prominent provider of business and technology consulting services. My role was pivotal in ensuring the platform's seamless functionality and alignment with the client's evolving needs, enabling 'The Hackett Group' to deliver exceptional services to their clientele.				
Programming Languages:	Tools & Techniques:	Testing:			
Java, SQL	Git, Spring boot, AWS Secret Manager, AWS services, PostgreSQL, Elasticsearch, React.js, HTML, iQuery				

# **Industry sector: Financial Sector**

### **Integrations Developer**

### 2019-11-11 - 2022-04-11

# Project descriptions:

Proficiently developed applications by seamlessly integrating third-party APIs utilizing both SOAP and REST protocols. Conducted comprehensive analysis of project requirements, ensuring precise alignment with client needs and objectives. Meticulously performed code reviews, contributing to the enhancement of code quality and adherence to industry best practices. Managed databases effectively to ensure optimal performance and data integrity. Spearheaded software improvements through innovative solutions and agile development methodologies. Additionally, authored comprehensive documentation and user guides to facilitate seamless understanding of applications and implemented processes. Demonstrated expertise in utilizing version control systems, particularly SVN, to maintain project integrity and collaboration. Leveraged the Scrum methodology to streamline development processes and maximize team productivity.

# Responsibilities:

Company dedicated to remittance services with clients throughout Latin America. My responsibility was to ensure the correct integration of our system with third-party APIs considering their requirements and needs.

# **Programming Languages:**

Java, SQL

Tools & Techniques:

Jboss, Hibernate, Postman, Oracle Database, SoapUI, Maven, Scrum, SVN, Web Servers Testing:

# **Industry sector: Financial services**

# Full Stack Developer

2018-06-14 – 2019-11-11					
Project descriptions:	Responsibilities:				
Development new modules and functionalities to the Application Fincancial Services of John Deere. Enhance and refactor old code with best practices to secure the best performance and security. Creation of web services being the only element with knowledge about this, doing research for correct operation. Releases to production environment and doing my own testing to ensure functionality.	Development of new modules to applications. Creation of Web Services and communication with others. Creation of Stored Procedures and modifications to the DB. Deployments to productive environments, etc				
Programming Languages:	Tools & Techniques:	Testing:			
Visual Basic, .Net Core, SQL, ASP, HTML, CSS	Sql Server, Asp.net				