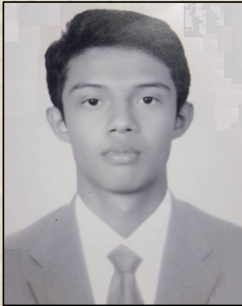




Personal Information



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About me

Computational Systems Engineer. I like to prove myself with different challenges, which has taken me to develop my self-learning skills. In general, I feel that I adapt myself very easily when it comes about working in teams.

Professional Experience

October 2016 – May 2017

Place: Centro de Investigación y Desarrollo en Tecnologías de la Información (CIDETI), which belongs to Instituto Tecnológico de Tepic

Position: Android & MEAN Developer.

Description: I developed an Android app named FindMe TecNM, to connect Tecnológico Nacional de Mexico's graduates with possible employers. On the backend I used and managed Mongo DB for the database and NodeJS & Nginx for the server, in a Digital Ocean Linux droplet, while in the Android frontend side, I worked with Java, in Android Studio.

August 2017 – January 2018

Place: MX Global Solutions.

Position: C# Developer.

Description: I worked in a Desktop Project named FincaLab, a custom software to ensure the process and quality of coffee. It was desktop software and used relational databases with SQL Server, mostly through Stored Procedures. In this work I used Visual C# & SQL Server.

January 2018 – Current

Place: Dotech S.A. de C.V.

Position: Analyst Developer

Description: I have been in different projects, web (Java EE & ASP.NET) and desktop (C#). Have worked with customizations on Oracle RMS. In databases I have worked with Oracle, and MySQL. My activities are very diverse depending on the project and the client requirements. Also, have worked in a SCRUM Team. Most of the projects have been for 7-Eleven.

Education

Higher Education:

2010-2013 Computers Technician at Centro de Estudios Tecnológicos Industrial y de Servicios No 100. "Josefa Ortiz de Domínguez".

University:

2013-2018 Computational Systems Engineering at Instituto Tecnológico de Tepic.

Knowledge & Skills

- Object Oriented Programming.
- Software Development using Java SE.
- Software Development using Visual C#.
- Android Mobile apps development.
- Cross-Platform mobile app development using frameworks (Ionic).
- NoSQL Database Administration (MongoDB).
- Relational database administration in Microsoft SQL Server.
- Control version software experience (Git, Team Foundation Server).
- Knowledge in HTML, CSS & JavaScript.
- Basic Knowledge in Linux Operating System.
- Server-side web enterprise applications using JEE.

Language	Level
Java	Intermediate-Advanced ★★★★★☆☆
C#	Intermediate ★★★★★☆☆
TypeScript	Basic-Intermediate ★★★★★☆☆
JavaScript	Basic-Intermediate ★★★★★☆☆

DBMS	Level
SQL Server	Intermediate ★★★★★☆☆
MongoDB	Basic-Intermediate ★★★★★☆☆
MySQL	Basic ★★★★★☆☆
Oracle	Basic ★★★★★☆☆

Skills Level



Languages



Spanish

Level: Native



English

Level: Intermediate-
Advanced
TOEFL ITP: 643 pts.