

Milton Pineda Lizardo - Software Engineer - Industrial Engineer

E-mail: miltone92@gmail.com

Phone: 8706-1630

Address: San Rafael Escazú - San José, Costa Rica

Academic Formation

- Currently Bachelor's Degree in Software Engineering at Cenfotec University.
- 2018 - 2019 Technical Degree Software Development at Cenfotec University.
- 2016 - 2017 Licentiate Degree in Logistics at Universidad Latina de Heredia.
- 2012 - 2016 Bachelor's Degree in Industrial Engineering at Universidad Latina de Heredia.
- 2010 Panamerican Highschool.

Professional Experience

Mckinsey & Company

Completed 10 months of internship work as a Research Analyst at Mckinsey & Company. (Research analyst for diverse demographic, economic, and market inquiries regarding the Latin-American region). (2018)

Software Engineering Projects at Cenfotec

- "Software Engineering Project I" at Cenfotec University (Node JS Web Application for national elementary and high school educational centers) (First quarter of 2019)
 - Position: QA/Development
- "Software Engineering Project II" at Cenfotec University (.Net Web Application for national hotel bookings and management) (Second quarter of 2019)
 - Position: Coordination/Development
 - The project was one of the two projects selected to be present at ExpoCenfo 2019

Technical Background

Currently studying Software Engineering at Cenfotec with admiration for software development process. At ease with creating effective relationships with people involved in software production.

Programming Languages:

- Java, C#, C++, SQL
- HTML, CSS, JavaScript, JQuery
- Bootstrap, CSS

Frameworks:

- Node.js - MongoDB - Express.js
- ASP.NET

Worked with:

- Express.js, Mongoose.js, Node.js
- SQL Server 2017, Mongo DataBase, JDBC, Oracle
- Bitbucket, Microsoft TFS (Azure DevOps), GitHub
- Postman
- Visual Studio 2017, VS Code, NetBeans

Development Methodologies:

- Cascade and Iterative and incremental prototype development.

Personal Skills

- Comfortable and interested in working with a team.
- Sense of punctuality.
- Dedication and enthusiasm on current projects, with strong desire to learn.

Languages

- Spanish: 100%
- English: 100%
- Japanese: N5

References

- Eng. Alvaro Cordero Phone: 6047- 4808 (Personal Reference)
- Eng. Roberto Fiatt Phone: 8856- 9142 (Personal Reference)