

# WILLIAN MENDOZA

## Software Engineer

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📍 Guatemala

I have been a software developer for about 4 years, I love giving optimal solutions to clients and creating software that provide a good experience when using it. I am specialized in languages such as HTML, CSS, JavaScript and Vue.js framework, but I have also had experience working with Laravel(PHP) and MySQL.

I have had the opportunity to work for local companies doing a full-stack job as a freelancer and I have worked with a group of developers for almost a year.

I really like learning new things and recently I started learning how to use Node.js with Express in order to create RESTFULL API'S.

I like to help and learn from others, teamwork helps you to improve and learn faster.

## WORK EXPERIENCES

### Software Engineer

Mania-Studio | 2019-2020

Mania-Studio is a software development company, especially software for internal use for companies. The company works from Guatemala in association with another company called Kelgu.com located in Argentina.

I worked for them for almost a year, doing work on Back-end and Front-end, providing ideas and solutions to different problems in application development.

Performed activities:

- Implementation of designs with HTML and CSS
- Creation and modification of databases in MySQL
- Back-end development with Laravel(PHP)
- Front-end development with JavaScript and jQuery

### Software Engineer

Book-Plus | 2019

The Book-Plus company is dedicated to the sale of educational books for many schools in the local and external area, which covers more than 50 schools.

As a Software Engineer and as a freelancer, the work was entirely under my charge, both back-end and front-end.

The software was made for internal use, which consists of inventory management, purchase and sales records, customer, supplier and expenses management, sales reports by type of customer, costs per product and general stock of products.

Performed activities:

- Database design and development in MySQL
- Integration of the Coreui.io theme with Laravel
- Back-end development with Laravel Framework (PHP)
- Front-end development with Vue.js Framework

### Software Engineer

K-Finos | 2017

K-Finos is a company dedicated to the processing and marketing of coffee both locally and internationally.

The software was made for internal use by a team of three people, which consists of the control and monitoring of processes that the company manages internally and externally.

As a team member, I contribute ideas and solutions for both Back-end and Front-end development, as well I contribute in the design and implementation of the database.

Performed activities:

- Database design and development in MySQL
- Back-end development with PHP
- Front-end development with JavaScript and jQuery

## SKILLS

### Technical Front-end

- HTML
- CSS
- JAVASCRIPT
- JQUERY
- VUE.JS
- NUXT.JS
- VUETIFY
- BOOTSTRAP

### Technical Back-end

- LARAVEL(PHP)
- NODE.JS
- EXPRESS.JS

### Professional

- Effective communication
- Team player
- Problem solver

## EDUCATION

### Computer Science

- Mariano Galvez University, Guatemala 2020

I have finished all the courses, but I have not obtained my degree yet due to the current situation of covid-19. I hope to get it next year, I really hope so.

## LANGUAGES

- Spanish (Native)
- English (Intermediate, Written and Spoken, but not fluent yet, I'm working on it)

## INTERESTS

- Tennis
- Soccer
- Music
- Gaming

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## PROYECTS

### WeatherApp

**App:** <https://weatherapp-by-willy.netlify.app/>

**Code:** <https://github.com/willymendoza/weather-app/tree/master/src>

With this application you can know the current weather by user location or by searching for a specific city or country.

The application uses the openweathermap.org API as a source of information.

Languages and frameworks used:

- HTML
- CSS
- JAVASCRIPT
- VUE.JS
- VUETIFY.JS

### CurrencyExchange

**App:** <https://currency-exchange-by-willy.netlify.app/>

**Code:** <https://github.com/willymendoza/currency-exchange/tree/master/src>

With this application you can calculate the exchange rate from one currency to another, it is quite simple to use and has a simple interface.

The app uses the fixer.io API as a source of information and is controlled by a small back-end made by me, which is an intermediary between the API and the Front-end, practically working as a REST API.

Languages and frameworks used:

- HTML
- CSS
- JAVASCRIPT
- VUE.JS
- VUETIFY.JS
- LARAVEL (PHP)

### Rock, Paper, Scissors

**App:** <https://willymendoza.github.io/rock-paper-scissors/>

**Code:** <https://github.com/willymendoza/rock-paper-scissors/blob/master/app.js>

### BudgetApp

**App:** <https://willymendoza.github.io/budgetApp/>

**Code:** <https://github.com/willymendoza/budgetApp/blob/master/src/index.js>

### Tic, Tac, Toe

**App:** <https://willymendoza.github.io/tic-tac-toe/>

**Code:** <https://github.com/willymendoza/tic-tac-toe/blob/master/src/index.js>

### Basic Calculator

**App:** <https://willymendoza.github.io/basic-calculator/>

**Code:** <https://github.com/willymendoza/basic-calculator/blob/master/src/index.js>

The applications mentioned above were made as a method of practice in the learned languages mentioned below.

- HTML
- CSS
- JAVASCRIPT