

JOSÉ PAÚL MILLANES MORIMOTO

SOFTWARE DEVELOPER

PERSONAL PROFILE

I am a software developer with experience in multiple technologies. I want to use my skills for the benefit of my community and I am eager to learn. My interest lies in web and mobile development.

SKILLS

- JavaScript, TypeScript, React, Angular, Node.js
- NoSQL, MySQL, PostgreSQL, SQL Server
- REST API, Google Maps API, Stripe API, Zoom API, Paypal API
- Java, Swing, JavaFX, Android
- C#, Windows Forms, Windows Presentation Foundation
- Firebase services such as Authentication, Firestore DB, Cloud Messaging, Storage
- Dart, Flutter (Android and Web)
- MVC, BLoC, MVVM Design Patterns
- Agile / Scrum, user stories, UML
- Git, Github
- Teamwork, communication, self learning, self management

LANGUAGES

<i>Spanish</i>	<i>English</i>
Native Speaker	Intermediate

CONTACT

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- 🌐 [Linkedin](#)
- 📁 [Portfolio](#)
- 📍 Hermosillo, Sonora, México

EXPERIENCE

Integral Management System

Comisión del Deporte del Estado de Sonora

- I contributed in developing an application to manage and promote sports in the state of Sonora
- Developed the front-end using React and the back-end using PHP with REST API and axios
- Used MySQL for the database management
- Gathered requirements and managed the project development with tools such as Slack and Github

TusAsesorías

[Github](#) | [Live](#)

- I developed a web app to connect students and instructors with a self managed team of 4 engineers using Agile methodologies
- We used Angular for the front-end and Node.js with Firebase for the back-end, using Zoom API and Paypal API, and the MVC design pattern
- Implemented using Firebase NoSQL Firestore Database
- Gathered and documented requirements through user stories and UML diagrams

PetAuxilium

[Github](#) | [Live](#)

- I developed a mobile app to assist pets and street animals with a self managed team of 4 engineers using Agile methodologies
- We used Google's Flutter for the front-end and Firebase for the back-end, using Google Maps API, Stripe API and the BLoC design pattern
- Implemented using Firebase NoSQL Firestore Database
- Gathered and documented requirements through user stories and UML diagrams

Cost and Inventory Report System

Yuca Cocinas e Innovaciones S.A. de C.V.

- I developed a project to calculate the costs of integral kitchens and send PDF and XLSX inventory reports through email
- I used C# Windows Presentation Foundation with the MVVM design pattern and hosted a PostgreSQL database using Clevercloud PaaS
- Gathered and documented requirements through user stories and UML diagrams

EDUCATION

Universidad de Sonora

Information Systems Engineering

- Mejor Promedio de Generación
- Premio Universidad de Sonora a la Trayectoria Estudiantil