

MISAEEL VILLAVERDE

misaelvilla10@gmail.com ◇ potifar.dev

OBJECTIVE

Software developer seeking for great projects to contribute on.

SKILLS

Technical Skills.

Most proficient with Go and TypeScript, but I'm pretty much language agnostic.

Have also worked with C# and Python, played with Rust and OCaml, and finished courses on C++ and Java.

Backend: Golang, Node.js, CapRover, Supabase, Firebase and more.

Databases: Microsoft SQL Server, MySQL, MongoDB, PostgreSQL, SQLite, Redis.

Frontend: SwiftUI on iOS/macOS and Next.js, Alpine.js on the web (also full SSR with HTMX and Go).

Cloud experience: Google Cloud Platform, Azure, and Cloudflare.

Languages. Spanish: Native, English: Professional proficiency.

EXPERIENCE

Rumis App

2024 - today

Founder and Software Engineer

Panamá, Panamá

- The way to create groups of roomies and find rooms, using AI

Omniscape XR

Nov 2021 - today

FullStack Software Developer (Main backend)

North Carolina, United States (remote)

- Main Dev at the team responsible for OmniscapeXR web platforms (VR, AR).
- Worked with 3D on the web technologies such as deck.gl and h3.js.
- Built the 3D Marketplace for items compatible with the OmniscapeXR Platforms and the Virtual Real Estate Platforms.
- Built the Core Services API in golang to handle authenticated requests and CRUD + Ad Hoc operations for all 3 Apps (desktop, mobile and web).

HypervnovaLabs

Jun 2021 - Nov 2021

FullStack Software Developer (Main backend)

Panamá, Panamá

- Backend development with .NET, MSSQL, Node.js, MongoDB, Go, and Python Flask.
- Deployments to Azure services using Docker to containerize web apps and Rest APIs.

You can check out some of my projects by going to this link: potifar.dev

EDUCATION

Bachelor of Software Engineering (dropped out third year)

Universidad Tecnológica de Panamá

- First place at the [2021 Hackathon](#).

REFERENCES

- Work Reference: Travis Ashcraft.
Software engineer (Game developer) - Omniscape — Transmira.
Contact: in/traviscashcraft
- Work Reference: Ricky Pan.
Worked with in several projects.
Contact: +507 6457-7658