Luis Vegas

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EDUCATION

Universidad Bicentenaria de Aragua

Miranda, Venezuela

BSc in Systems Engineering

2016 - 2021

Experience

Full Stack Engineer

2021 - Present

Sitio Uno

Caracas, Venezuela

- Developed a web application using React and ThreeJS to schedule a demo for users whom wants to try the employer's product.
- Developed a full stack MERN application that serves as both landing page portfolio and platform in which users can apply for vacancies.
- Developed a MERN application in which users can share their memories after they pass away with a public or private friend circle, and also perform payments for subscriptions.
- Mantained, deployed and contributed to new features for my employer's applications.

Backend Engineer Intern

2020

Vikua

- Caracas, Venezuela
- Maintained, documented and refactored my employer's Ruby based application
- I obtained invaluable software development experience, as well as agile practices from the engineering team and my mentor.

PROJECTS

Marta | Rust

• A statically-typed programming language with functional programming features: github.com/luisvgs/martta

Evidence | Scala, Akka

A CLI tool for easily tracking and visualizing the latest bugs reported: github.com/luisvgs/evidence

Vimer | Rust, Tokyo, Twitter API

• A Telegram client that fetches tips and tweets from VimTricks on Twitter. It is possible to visualize the data from the terminal as well if needed: github.com/luisvgs/vimers

Nocion | Rust, Tokyo, Notion API

• A wrapper library around the NotionAPI for easy page and database handling: github.com/luisvgs/nocion

Relevant Courses

NestJS and MongoDB backend developer.

Platzi

2023

MongoDB Associate Developer.

Mongo University

Currently enrolled

Firebase and Google Cloud Platform.

Platzi

2022

TECHNICAL SKILLS

Languages: Rust, Scala, OCaml, Typescript, Javascript, Haskell, Python, Bash.

Databases: MongoDB, PostgreSQL, SQL

Developer Tools: Git, Docker, Kubernetes, Google Cloud Platform, Firebase, Virtual Machines, Linux environments.

Languages

Spanish: Native. English: Advanced. German: Basic.