ULISES VARGAS DE SOUSA

FULLSTACK / MOBILE DEVELOPER

- +58-424-235-45-91
- ✓ texanico@gmail.com
- Valencia, Venezuela.
- https://portafolionullises.vercel.app/

EDUCATION

UNESR

Bachelor in Administration, Major in Information Technology (Incomplete - Completed 165 credits).

TECHNOLOGIES

- PHP: Wordpress, Laravel,ZendFramework
- Javascript (ES6+)
- Node.js: Express, Sails, Fastify, Nest.js
- React: CRA, Next.js, Gatsby, Vite
- Angular
- Oart / Flutter
- Cloud: AWS (Amplify, Cognito, DynamoDB, API Gateway, Lambdas, EKS, EC2, S3). GCP (Cloud Functions, GKE)
- Databases (SQL): PostgreSQL, MySQL, SQL Server
- Databases (NoSQL):

MongoDB, Firebase,

DynamoDB

Docker

Kubernetes

Testing: Mocha, Chai, Karma, Jasmine, Jest, Supertest

ABOUT ME

As a FullStack Developer, I work with a variety of technologies, such as PHP, Laravel, Javascript, Node.js, React, React Native, Firebase, Angular, and Next.js, to create web and mobile applications for clients across different industries. I enjoy solving complex problems, learning new skills, and delivering high-quality products that meet the users' needs and expectations.

WORK EXPERIENCE

FullStack Developer

Teravision Technologies LLC | (Remote) 2019 - Present

- Developed and presented findings and solutions to audiences including senior executives and stakeholders.
- Worked on internal and external projects with great care.
- Effectively coded software changes and alterations based on specific design specifications.
- Helped to provide industry-leading solutions.

FullStack Developer

Digeontech | (Remote)

2018-2019

- Reduced downtime by 20% by independently troubleshooting and implementing a new software solution. (Quantifies problem-solving impact)
- Consistently met deadlines and received positive feedback from colleagues for my collaborative spirit.

Web Developer

Ando | (Remote)

2018 - 2018

Worked well independently and on a team to solve problems. Helped to provide industry-leading solutions.

Web Developer

Vestuá (Former Sensacional Chile) I (Remote) 2017 – 2018 Leveraged strong analytical skills while collaborating with a cross-functional team to identify bottlenecks in the production process