# **Andres Orozco**

Miami, FL

Systems Engineer • Software Developer • Full Stack Developer +1 631 459 8183 | andres.orozco.dev@gmail.com

### **SUMMARY**

Systems Engineer with over three years of experience in full-stack development, specializing in building scalable, high-performance web applications. He is an expert in front-end optimization using highly responsive modular architectures with React and Angular, and in improving back-end efficiency through asynchronous services with FastAPI and Express. He has extensive experience implementing development best practices, including CI/CD, Docker, and Azure, within agile SCRUM environments, ensuring robust, maintainable, and production-ready solutions.

#### **EXPERIENCE**

#### **TEAM TECH SOLUTIONS**

## **Software Developer**

April 2023 - January 2024 - Miami, United States 2024 - Miami, Estados Unidos

- Developed web applications based on FastAPI, Angular, and React for financial capitalization services.
- Improved application performance by optimizing module loading by 40% and enhanced backend HTTP service response processes by 20%.
- Led CI/CD practices to improve software delivery efficiency.

#### **SISTECREDITO**

## **Software Developer**

July 2020 - March 2022 - Medellín, Colombia

- Developed web applications based on Angular to manage business associations and basic services.
- Improved user experience by implementing intuitive and responsive interfaces adaptable to all screen sizes
- Implemented high-quality code, achieving 80% test coverage across all projects and improving module loading by 40%.

### **MULTIMEDIA LAB**

#### **Software Developer**

January 2020 - July 2020 - Medellin, Colombia

 Collaborated in the development of web applications using Angular, React, React Native, and WordPress.

### **SKILLS**

HTML5, CSS3, JavaScript, Typescript, Angular, React.js, Tailwindcss, Bootstrap, Python, FastAPI, Node.js, Express.js, RESTful API, Swagger, SQL, NoSQL, MongoDB, PostgreSQL, Firebase, SQLite, Git, GitHub, Docker, Postman, Azure and SCRUM.

## **EDUCATION**

## Universidad de Medellin

2015 - 2021

Bachelor's in System Engineering.