

ANDRES CHOQUE

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PROFESSIONAL SUMMARY

Computer Science graduate with a passion for technology, business, travel, and leadership. Experienced in software development through CyberZek, Samaritan's Purse, and CREOTEC, delivering impactful websites, web designs, and web applications for numerous clients. Experienced in international travel seamlessly navigating cultural landscapes across the Middle East, South America, and North America. Fluent in both Spanish and English, fostering effective cross-cultural communication. Career is supported by a Bachelor's degree in Computer Science and a portfolio of software built for clients.

SKILLS

- Languages: English and Spanish
- Code: JavaScript, TypeScript, React, Angular, Node, Express, HTML, CSS, C#, Python, Ruby
- Tools: Git, GitHub, BitBucket, SQL, MongoDB, Postman, Azure, PowerShell, Selenium, Linux, FreeBSD

EXPERIENCE

Junior Software Engineer | CyberZek

Jul 2023 — Present

- Acquired expertise in FreeBSD and manipulated 4 software programs using ports; actively contributed to the FreeBSD forum
- Increased target system value by 10% to clients through integrating BlinkStick API library to interact with embedded systems
- Developed and automated test cases using Selenium and Javascript improving UI/UX testing by 25%

Software Developer Intern | Samaritan's Purse

May 2022 — Aug 2022

- Boosted donation engagement by 20% with 4 Angular UI features, driving increased contributions
- Improved efficiency by 15 seconds through integration of 2 C# back-end features for API-driven data retrieval
- Automated drag-and-drop with TypeScript, elevating functionality by 10% for enhanced user experience

Web Developer Intern | Creotec

May 2021 — Jul 2021

- Led a team of 4 interns in developing a PHP & WordPress website, driving sales for 1000+ clients
- Bridged English business requirements into an efficient Spanish app, boosting productivity by 25%
- Integrated PHP forms, resulting in a 25% revenue surge through enhanced payment plan options

EDUCATION

Liberty University | Bachelors of Science in Computer Science

Aug 2019 — May 2023

- Honors: Magna Cum Laude, Dean's List
- Extra Curriculars: OpenCV AI Competition 2021, Student Government Association Senator
- Coursework: Data Structures & Algorithms, Computer Architecture, Theory of Programming Languages, Operating Systems

PROJECTS

Personal Business Website

- Designed a modern and minimalistic website to showcase my software engineering skills and to provide value to clients by building their websites, deploying projects, and improving SEO
- Implemented different tools to develop the website such as JavaScript, PowerShell, and Hostinger

ACHIEVEMENTS

Phase 1 Finalist OpenCV AI Competition

2021

National Youth Science Camp Bolivian Delegate

2018

2x Gold Medalist Robotics Competition

2015 - 2016