ANDRES CHOQUE

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PROFESSIONAL SUMMARY

Software Engineer and technology enthusiast with a passion for collaboration, diversity, and mentoring. Bilingual in English and Spanish, with proven adaptability to diverse work environments and expertise in technical documentation. Over 2 years of experience developing innovative technical solutions for cybersecurity firms and non-profit organizations, delivering impactful results in web development, automation, and leadership.

AREAS OF EXPERTISE

- Frameworks & Methodologies: Azure DevOps, Agile
- Tools: Odoo, Git, MySQL, MongoDB, Azure Cloud, Azure DevOps, Figma, Selenium, Jest, Jira, Trello
- Code: JavaScript, TypeScript, Node.js, React, Angular, Python, Ruby, PHP, Bootstrap, HTML, CSS

PROFESSIONAL EXPERIENCE

Tech Consultant | 616 Solutions Limited

Nov 2024 — Present

- Led development of data lake tool, increasing search results by **45**% and cutting down manual search queries by **25**%.
- Automated 5 workflows using Microsoft Power Automate, increasing performance by 45% and reducing manual input by 10 hours.
- Deployed cutomized odoo ERP solutions that helped increase sales efforts by 15% and reduced technology costs by 30%.

Web Developer | AC Innovations

Oct 2023 — Present

- Developed landing page for an international non-profit organization, boosting donations by 50%.
- Created support ticketing system for an technology company, reducing expenses by 75%.
- Designed and developed product landing page with 30+ features, increasing sales by **30**% and reducing costs by **50**%.

Software Engineer | Cyberzek

Jul 2023 — Oct 2024

- Led development of an AI product landing page with 10+ features, boosting user experience by 25% and securing 15 investor meetings.
- Automated 2 Azure CI/CD pipelines for JMeter and Selenium tests, boosting bug detection efficiency by 30% and reducing manual QA development by 20 hours.
- Developed **15** UI/UX features on the cybersecurity app, reducing load times by **20** seconds and boosting effectiveness by **15**%.
- Built an Odoo-based help desk system in JavaScript that auto-generates **10+** tickets from FreeBSD node heartbeat data, yielding an increase response efficiency by **30%**.
- Automated the billing process in the Odoo ERP system with Python, increasing invoicing efficiency by 30% and securing 5+ clients.

EDUCATION

Liberty University | Bachelors of Science in Computer Science

May 2023

- Honors: Magna Cum Laude, Dean's List
- Extra Curriculars: OpenCV AI Competition 2021, Student Government Association Senator 2022
- Coursework: Data Structures & Algorithms, Computer Architecture, Operating Systems

PROJECTS

Personal Brand Oct 2023 — Present

- Launched multiple websites that improved user engagement by 30%, resulting in a 25% increase in sales for each business.
- Mentored 2 students in software engineering, increasing their technical proficiency by 40%, leading to successful job placements within 6 months.