

ANDONI FLORES

Santiago, Chile

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Summary

Experienced software engineer with three and a half years of hands-on experience in developing web applications as a full-stack developer using Python, Flask, React and AWS. Proven ability to work efficiently in a team and deliver projects on time. Strong communication skills demonstrated through collaboration with product managers and stakeholders. Dedicated to developing high-quality software and improving user experiences. Recently transitioned into the gaming industry, where I honed my skills in backend engineering for a demanding and dynamic environment, also demonstrating adaptability and a quick learning curve in a fast-paced environment.

Technical Skills

Languages: Python, C#, HTML/CSS, JavaScript, SQL, Java, NoSQL, Typescript

Developer Tools: AWS, Postman, Git(GitHub), MySQL, Redis, Jenkins

Technologies/Frameworks: API REST, Flask, ReactJS, Tailwind, .NET

Experience

Gala Games (The Walking Dead: Empires)

August 2024 - December 2024

Backend Engineer

Santiago, Chile

- Fixed long awaited community bugs that involved knowledge of the Unity client to the backend server using C# and .NET, contributing to raise the game polish and lowered gameplay frustration.
- Delivered staging builds of the project using Jenkins to be used by the team for testing rounds.

ServiceRocket

April 2022 – July 2023

Software Engineer

Santiago, Chile

- Developed and maintained web applications mainly for the Atlassian marketplace, using Python, Flask, ReactJS, AWS, and CSS.
- Led the development and delivery of the Answer Survey Reminder feature for Surveys for JSM, using AWS to schedule the lambda function that processes the pending reminders and managed to get a 30% feature adoption rate positioning this feature as the top 4 feature for Surveys for JSM.
- Collaborated with product managers and stakeholders to gather requirements and ensure successful implementation of new features.
- Maintained and improved existing features in multiple apps, ensuring high performance and user satisfaction.
- Participated in code reviews, providing feedback to improve code quality and maintain best practices.
- Actively contributed to the agile development process, including sprint planning, daily stand-ups, and retrospectives.

Shift

February 2020 – April 2022

Software Engineer

Santiago, Chile

- Developed and maintained Shift primary product, an HR management web application.
- Led the development of a shift managing module using Javascript, said module allowed admins to manage (add, edit, remove) shifts for employees, also allowing double shifts per day.
- Established a critical functionality that parsed data on the application to a spreadsheet file, slashing the time destined to this operation by roughly 50%
- Participated in developing the revamp of the UI using ReactJS.

Education

Universidad de Tarapacá

Mar. 2013 – Dec 2019

Bachelor of Science in Computer Science & Engineering

Arica, Chile

Universitat de Valencia

Sep. 2018 – Jan 2019

Exchange Program

Valencia, Spain