# CRISTIAN ARIZA

FULL STACK DEVELOPER

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## EDUCATION

### FULL STACK DEVELOPER

HENRY BOOTCAMP | REMOTE | DEC 2020–FEB 2021

- Acquired advanced proficiency in full-stack development encompassing both front-end and back-end domains during an intensive bootcamp.
- Achieved comprehensive expertise in proficient problem-solving.

## SKILLS

### FRONT END

React, Redux, Next, JavaScript, CSS, HTML, TailwindCSS, API REST, JSON WebToken

### BACK END

Python, Git, Node, Express, PostgreSQL, MongoDB, Sequelize

## LANGUAGES

English | Fluent (C2)
Spanish | Fluent (C2)

## SUMMARY

Developer with 2 years of experience. Looking forward to creating new complex software engineering projects. Thrilled to use programming skills to help an amazing company create a fantastic product. Excited about business, startups, crypto and cutting-edge tech. Dedicated to creating code quality over quantity.

## EXPERIENCE

### SOFTWARE ENGINEER - FRONT END DEVELOPER

ACCENTURE | BUENOS AIRES (REMOTE) | MAY 2021 – PRESENT

- Developed a platform that managed +150 web applications, providing security solutions with a modern and simple to use experience.
- Saved +20 hours per month by innovating in a new automated content delivery to developers, using a modern framework such as NextJS.
- Created a front-end from scratch using React, Redux and TailwindCSS, providing a phenomenal user experience and interface.
- Improved the API queries speed by 30% through requiring and sending only the needed JSON data, which enhanced the overall app experience.
- Increased satisfaction rate versus the old platform from 80% to 95% by implementing feedback provided from developers, also improving the overall communication.
- Promoted within 12 months for outstanding performance from Junior to Semi-Senior role, acquiring more responsibilities, advanced tasks and making critical thinking.

### FULL STACK DEVELOPER

HENRY | REMOTE | MAR 2021 – APR 2021

- Led a 5+ person team in developing an ecommerce website with secure authentication, automated emails, payment integration, and search functionality.
- Implemented user-friendly features like a product cart and streamlined paywall experience.
- Increased the back-end response time by 50% through better queries in PostgreSQL with Sequelize, accomplishing a better user experience.
- Decreased loading times by 40% in the front-end using techniques such as lazy-loading, reducing server calls, reducing image sizes, and more.
- Decreased the loading times of the website by 20% through optimizing the React components states using Redux, leading to a more modular code.
- Designed the user interface and experience with modern, simple and beautiful styles.