

# Rodrigo Ramirez

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Software Engineer with expertise in Front-End Development and a solid understanding of data structures, algorithms, and software engineering principles.

## SKILLS

- Python, SQL, Azure
- Agile, Scrum
- HTML, CSS, JavaScript, React

## SOFT SKILLS

Communication, Leadership, Responsive, Problem Solving, Teamwork

## LICENSES & CERTIFICATIONS

### Front-End Web Development with React

2020

[Coursera](#)

### Exam Prep: Microsoft Azure Fundamentals (AZ-900)

2023

[LinkedIn](#)

## HONORS & AWARDS

### Top 39 ACM ICPC South America Finals

Nov, 2019 ACM ICPC

### Top 194 IEEEEXTREME 13.0

Oct, 2019 IEEE

- Used advanced algorithms and data structures.
- Reinforced teamwork skills, problem-solving skills, and leadership skills.

## INTERESTS

Languages, Sports, Traveling, Music, Physics

## EXPERIENCE

### Tech Mentorship Program

Nov 2021 - Feb 2022

Meta, Remote

- Collaborated with Facebook Engineers in mentoring sessions and mock interviews to deepen understanding of data structures and algorithms.
- Applied technical skills and knowledge to solve a wide range of technical exercises commonly encountered in interviews.
- Cultivated effective communication skills and gained valuable insight into industry best practices from experienced professionals.

### Technology Internship

Aug 2021 - Jan 2022

Belcorp, Lima

- Monitored and provided technical support for building Front-End features.
- Automated weekly report generation process by 50% using RPA.
- Optimized SQL queries to produce dynamic results and enhance performance by 10%.
- Troubleshoot mobile and web applications to ensure seamless functioning.

## EDUCATION

### Bachelor of Science (B.S.) - Software Engineering

Mar 2018 - Dec 2022

University of Applied Sciences, Lima,

Peru GPA: 3.5 / 4.0

### Study Abroad - Computer Science

Jan 2020 - May 2020

University of Hertfordshire, Hatfield, England, United Kingdom

## PROJECTS

### Pokemon Search Engine | [Website](#), [GitHub](#)

Nov 2020 - Mar 2021

React, TypeScript, API

- Developed a Front-End React application for searching Pokemon, utilizing coding best practices to optimize performance and user experience.
- Successfully fetched data from an external API (PokeAPI) and filtered it, to improve search accuracy and efficiency, resulting in a user-friendly experience.

### Online Store | [Website](#), [GitHub](#)

Sep 2021 - Nov 2021

Vue, SCSS, Vuex

- Built Front-End Vue product for online shopping prioritizing reusable code by using frameworks.
- Fetched data from an external API (FakeStoreAPI).
- Persisted Cart and Wishlist state on refresh using Vuex to increase returning users.