

Rodrigo Ramirez

Software Engineering Major

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About Me

Technical Skills C/C++, C#, .NET Core, Java, Spring, JavaScript, Vue.JS, Angular.JS, SQL, Python

Languages Fluent in English and Spanish

Art Technology Adobe Photoshop, Adobe Illustrator

Interests Music, Design, Competitive Programming, Quantum Mechanics

Experience

Competitive Programmer at UPC, Lima, Peru, (January 2019 – December 2019)

Member of the competitive programming team in UPC - Peruvian University of Applied Sciences. During this period, I developed logical and technical skills that allowed me to solve problems of various kinds: Number Theory, Graphs, Dynamic Programming, Strings, etc.

Competitions and Projects

IEEEEXTREME 13.0 Competitive Programming Competition, October 2019

At this competition, thousands of teams around the world solve competitive programming problems for 24 hours. During this experience, I was able to reinforce teamwork skills, time organization skills, problem solving skills and leadership skills. My team managed to position at the top 200 teams in the world and top 15 in my country.

ICPC South America Finals, November 2019

The South America Finals trained me for working under pressure as a team leader and with short delivery times. It was a great opportunity to strengthen both logical and human skills and to deal with competition. On this opportunity, my team was able to reach the 39th place in the South America Region and 13th place in my country.

Education

Peruvian University of Applied Sciences, Lima, Peru

BS Software Engineering Major, Expected Graduation December 2022

GPA 17.27/20.00

University of Hertfordshire, Hatfield, United Kingdom

International Exchange, January 2020 – May 2020

Courses in: **Machine Learning, Quantum Computing, Software Quality and Web Services**