

I am a top fifth Computer Science student currently in fourth year at the University of Engineering and Technology (UTEC). My projects in UTEC granted me the opportunity of working in UTEC Ventures, AmigoCloud and KASPeru. From work I acquired experience in web frameworks and developer tools such as Docker and Git. I am interested in Software Engineering.

EDUCATION

University of Engineering and Technology (UTEC)

Barranco, Lima

Fourth Year - Computer Science

March 2017 - Present

SS.CC. Recoleta

La Molina, Lima

High school - First year of International Baccalaureate

March 2012 - December 2016

WORK

UTEC Ventures, Lima, Peru

Frontend Web Developer

July 2019 - September 2019

Startup acceleration program that empowers the best entrepreneurs in Latin America.

Achievements:

- Make website for an Entel hackaton [here](#)
- Implement new design for the Peru Venture Capital Conference 2019 [here](#)

AmigoCloud, San Francisco, United States

Full Stack Developer Intern

July 2018 - November 2018

First collaborative mapping platform. Empowers companies and individuals to collect, manage, and visualize big location data.

Achievements:

- Fix backend and frontend bugs in platform
- Implement basic web features

KASPeru, Lima, Peru

Intern

July 2017 - August 2017

Consultant services in design, development and optimization of predictive models and software creation

Achievements:

- Improve documents organization

PROJECTS

Yapay [here](#)

June 2019 - July 2019

An easy-to-implement payment gateway based upon the QR feature of Yape (an app by BCP)

Achievement:

- Implement a payment gateway using PostgreSQL to store data and SpringBoot framework for the REST API
- Chosen for UTEC Networking 2019

Barranco Weather [here](#)

May 2018 - June 2018

A Raspberry Pi 3 climatic station that sends requests to a web server

Achievement: Display data on a website from temperature, pressure, humidity and UV radiation sensors in a Raspberry Pi 3.

The CUAC Path [here](#)

October 2017 - November 2017

A Game Maker beat 'em up game similar to Double Dragon

Achievement:

- Winning C++ Project at UTEC Object-Oriented Programming Fair

SKILLS

Languages:

HTML & CSS (advanced), Python (advanced), SQL Language (intermediate-advanced), Javascript/NodeJS (intermediate-advanced), C/C++ (intermediate), Wolfram (intermediate), Java (basic), Go (basic)

Databases:

PostgreSQL (intermediate-advanced), MongoDB (basic)

Web Frameworks:

Flask (intermediate-advanced), Angular (basic), React (intermediate-advanced), Django (intermediate), SpringBoot (basic), Vue (basic)

Tools:

Git, Docker, AWS (basic)

CERTIFICATES

First Certificate in English - 174 B (2016)

English certificate provided by the University of Cambridge

Idiomas Católica - B2 Level (2013-2014)

English institute

OTHER ACTIVITIES

Creacode (2018-Present)

Coach in Creacode, an educational workshop of computational thinking and code for children

Work and Travel (2019-2020)

Guest Service Assistant in Park City Mountain Resort, a ski resort in Utah

Sacred Hearts Congregation Missions (2015)

Volunteering in Huaripampa, Jauja.