

BRAYAN PAREDES CABRERA

FULL STACK DEVELOPER

"Experience in both frontend and backend, dedicated to creating efficient and engaging applications. My specialization in frontend is focused on React.js and TypeScript, where I have developed interactive and scalable interfaces.

In backend, I use technologies such as Node.js and TypeScript, along with other libraries for data validation, authentication, and database operations.



+51 916 519 756

Brayanp.cabrera@gmail.com

Mz. K Lote 00006 Dpto 401 Urb. Los
Jazmines, Trujillo, La Libertad

PROGRAMS

A. Netbeans



Visual S. Code



MySQL Workb.



Linear



PowerPoint



Word



EDUCATION:



I.E. SAN FRANCISCO - MOCUPE,

High School Education

Complete

CHICLAYO - PERÚ

2016 – 2020



UNIVERSITY PRIVADA ANTEÑOR ORREGO,

Computer and Systems Engineering

FACULTY OF ENGINEERING – PROFESSIONAL SCHOOL OF

COMPUTER AND SYSTEMS ENGINEERING

TRUJILLO - PERÚ

2021 –



IDIOMAS,

Spanish:

Full Proficiency

English:

CENTRO DE IDIOMAS – UPAO

Level – Intermediate

Oct 2022

Limited Basic Competence

INFORMATION:

DNI: 74775325

Civil Status: Single

Date of Birth: 18/04/2004

Age: 19 years

SKILLS

RESPECT

TEAMWORK

HONESTY

RELIABILITY

RESPONSIBILITY

CHARISMA

SOCIAL

<https://github.com/brenpc1443>

PROFESSIONAL EXPERIENCE

2021 – march,
june

R COSTA SOL

Web Developer

- I developed a modern and attractive static website that reflects the brand identity of R Costa Sol, utilizing key technologies such as HTML5, CSS3, and JavaScript.
- I implemented a responsive design to ensure an optimal user experience on both mobile devices and desktop computers.
- I collaborated with the client in content gathering, optimized images, and ensured fast page loading.

2022 –april,
october

ACUAPESCA

Full Stack Developer

- I collaborated closely with the operations and management teams at Acuapesca to thoroughly understand the business process aimed at improvement through the web application.
- I ensured the security of the application by implementing robust authentication practices.

2023 –april, july

JKM ARQ

Full Stack Developer

- I designed and implemented a responsive and highly interactive web application using React.js, enhancing the user experience and enabling smooth navigation throughout the platform.
- I developed reusable and modular components to optimize the code and facilitate future expansions and updates of the application.
- I collaborated in implementing a robust API using Node.js, ensuring efficient performance and smooth communication between the front-end and the back-end.

TECHNOLOGIES

Java Script

HTML

CSS

GitHub

TypeScript

React.js

LIBRARIES

React-hook-form

React-query

React-router-dom

Axios

Yup

StyledComponent

Sequelize

Joi