

Jefferson Huera Guzman

FRONT-END DEVELOPER

Details

Tulcán

Ecuador

jefferh30@gmail.com

DATE OF BIRTH

30/04/1996

Links

[GitHub](#)

[Portfolio](#)

Skills

HTML5

CSS

JavaScript

React

Node.js

Git

SCSS

Bootstrap

SEO

Languages

Spanish

English

Portuguese

Profile

Accomplished front-end web developer with 3 years of experience in creating content and maintaining websites. Helped thousands of mathematics students with my applications. Motivated to provide clients with user-friendly applications.

Employment History

Project Manager, Webcreek, Quito

OCTOBER 2019 – MARCH 2020

- Worked in collaboration with the senior project manager to define project goals and establish a timeline and plan to achieve them.
- Communicated with developers to implement client requirements.

Fron-End Developer/Math Content Creator, Self-employed

MARCH 2020 – PRESENT

- Developed unique content for multiple websites.
- Created 600+ interactive articles for Mathematics in [English](#), [Spanish](#), and [Portuguese](#).
- Created 60+ [math calculators](#) using JavaScript.
- Developed [interactive courses](#) using JavaScript and GeoGebra (in Spanish).
- Developed 150+ [practice problem generators](#) using GeoGebra and Javascript (in Spanish).

Education

Aerospace Engineering, The University of Manchester, Manchester

SEPTEMBER 2016 – JUNE 2019

- Graduated with a First-class honour's degree.
- Individual project: Design and build of jumping microrobots.

International Foundation Year, INTO Manchester, Manchester

SEPTEMBER 2015 – JUNE 2016

- Graduated with grade A* in Physics, Mathematics and Chemistry.

Awards

I was awarded a "Universidades de excelencia" scholarship for achieving a top score in the National Entrance Exam for Universities in Ecuador. It allowed me to study in a top University in the world.

Courses

Front-End Developer, Codecademy

Sass, Codecademy

Bootstrap, Codecademy

Additional Skills

- Flexibility and adaptability to work in any environment.
- Ability to learn fast and work under minimal supervision.
- 3D CAD: Competent with Solidworks.
- Programming skills: Competent with Matlab and Labview.
- Good understanding of Engineering subjects: Fluid Mechanics, Thermodynamics, Numerical Methods.