Yeliana Torres

SENIOR WEB DEVELOPER

Details

Bogotá, Colombia
+57 3015462386
yeliana.torres@hotmail.com

Links

LinkedIn

GitHub

Portfolio

Skills

HTML, CSS, JS, React.js

Python, C++

Figma, Adobe XD

UX design

Design Systems

Adobe Illustrator & Photoshop

Languages

Spanish (native)

English (C1)

Italian (B1)

Colombian Sign Language

Hobbies

Crochet
Wood working
Electronics and Arduino
Teaching

Profile

A developer by profession and a designer by heart. With 9+ years building web products, my passion is to make things that people need and want to use.

Employment History

Web UI Sr developer, Globant
JANUARY 2021

Develop the fron-tend of a constantly evolving streaming app with millions of users. It runs on Smart TVs, Chromecast, and game consoles, which gives challenges like performance, accessibility, and device-specific UX, which are tackled every day.

Designer and Developer, Universidad Nacional de Colombia, Part time

Led a team of designers to build a COVID-19 symptoms tracker system for the Universidad Nacional de Colombia. I also helped on the web dashboard development that would help doctors track the sickness at the university.

Developer, Minka, Part-time
FEBRUARY 2020 — APRIL 2020

Worked on a financial cloud platform that helps to move money in real time by using a blockchain based system. Improved client's experience by creating a tracking dashboard using basic UX principles.

Frontend Developer & designer, Lab101 UNAL, Part time
JUNE 2018 — AUGUST 2019

Led the design and development of an interactive data visualization, and an admin platform using Figma, D3.js, and React. I worked alongside designers, and historians, did research, and did several design iterations to create a unique experience.

Developer, Iscloud Corporation
DECEMBER 2017 — FEBRUARY 2018

Created Power BI visualizations that made easier to analyze info collected in a data warehouse from the Colombian Government. This improved the operational experience of the people working on it.

Web Designer, BlueCaribu, Part time
MAY 2015 — JULY 2017

Developed and designed lots of landing pages and websites for different types of businesses, applying SEO, Adwords, and UX to get user conversions. The websites were developed on HTML, CSS, JS, and WordPress and designed on Photoshop.

Education

Bachelor's degree on Systems and computing engineering, Universidad Nacional de Colombia
JANUARY 2015 — DECEMBER 2020

Undergraduate Student Researcher, Purdue University, West Lafayette
JULY 2019 — DECEMBER 2019

Designed an Augmented Reality (AR) DIY kit for children to learn basic electrical circuitry concepts. The work was published as a research paper on the 2020 ACM Interaction Design and Children Conference.