# **Alexander Gomez Delgado**

# Personal Information

**Home Phone** +506 47024<u>759</u>

Mobile Phone

+506 83030559

**E-mail** alexander.gomez1090@gmail.com

**Address** Santa Barbara, Heredia

**Website** alexgomezde.github.io/website

Skills

**HTML** 

CSS

**JavaScript** 

jQuery

**Bootstrap** 

Photoshop

Adobe XD

Languages

**Spanish** 

**English** 

Motivated designer and developer that loves creating custom websites. With a great passion for technology, especially frontend development. A hardworking individual, fast learner, eager to acquire new knowledge, who is driven, and career-minded.

#### **WORK EXPERIENCE**

## **AMAZON** OCTOBER 2019 - PRESENT

**Alexa Data Associate** – Work with text, speech and other types of data and attach tags to the contents, at scale. Deliver high quality of labeled data, leveraging guidelines to meet specific key performance indicators, and using in-house tools and software.

# SMILE DIRECT CLUB OCTOBER 2017 - JUNE 2019

**Setup Trainer** *AUGUST 2018 – JUNE 2019* - Train staff on all activities related to scans of patient dental impressions, documentation, policies, and procedures. Helping people develop the skills and knowledge they need to succeed.

**Setup Technician** *OCTOBER 2017- AUGUST 2018* - Design computer-generated teeth-straightening plans using a CAD/CAM software application.

## DXC TECHNOLOGY JANUARY 2017 - OCTOBER 2017

**Technical Support Representative** - Solving issues related to Microsoft tools, networking issues, macOS, web browsers, email configurations, printer setup and troubleshooting, and issues such as access, and password reset (active directory).

#### **ACADEMIC EXPERIENCE**

## **PROJECT 1: PIZZAPP**

**Technologies Used:** HTMLS, CSS, Bootstrap, JavaScript, Angular, NodeJS, MongoDB A responsive web application that allows users to create their own pizzas. The users can select the size, sauce, and the toppings they want.

- Designed the mockup interface using Adobe XD and Photoshop.
- · Developed the home and client frontend pages.
- · Configured email sending.

## **PROJECT 2: CENFOTEC SOFTWARE HOUSE**

**Technologies Used:** HTMLS, CSS, Bootstrap, JavaScript, Angular, NodeJS, MongoDB Cenfotec Software House is an academic and professional entrepreneurship project, where students provide services to the community, advised by expert teachers. A web application was developed where students could submit their application to specific projects. Teachers were able to register new projects and to accept or deny students applications. Once a student was accepted, they teacher assigned them to a specific project.

- · Helped with the application design.
- · Developed the home and client frontend pages.
- · Configured email sending.

# **EDUCATION**

## **ULACIT** MAY 2018 - PRESENT

**Bachelor Degree in Informatics Engineering.** 

# **UNIVERSIDAD CENFOTEC** SEPTEMBER 2015 - DECEMBER 2017

Associate Degree in Web Design and Development.