FULLSTACK DEVELOPER

ANDRES F LEON

PROFILE

I'm a Fullstack Developer specialized on FrontEnd with skills in Javascript and libraries like React. I am looking to collaborate on high impact projects that allow me to grow as a developer and thus create more efficient and optimal code.

CONTACT



Location Chia, Colombia



Whatsapp

+57 301 684 45 48



Github

github.com/andlego



Website

andlego.github.io



LinkedIn

linkedin.com/in/andlego



Email

galeon.gb@gmail.com

SKILLS



B2 English



TypeScript



React



Css/Grid/Flex



Javascript



Html



NodeJs



GraphQl



Git/Github

HOBBIES









EDUCATION

PLATZI - JANUARY 2022 - PRESENT

React.js

- Introduction to React.js
- Practical Course React.js
- React Hooks Professional Course
- React.js: Professional State Management
- React.js: Render Patterns and Composition

JavaScript

- JavaScript Practical Course
- Asynchronism with JavaScript Course
- REST API Consumption Course with JavaScript
- Practical course of API REST Consumption
- REST API Consumption Professional Course
- ECMAScript 6+
- Arrays Manipulation in JavaScript Course
- Object Oriented Programming Course OOP

Node.js

- Node.js: Data base with MongoDB and WebSockets
- Node.js Basics

TECHNICAL EXPERIENCE

In addition to several projects involving shops and restaurants, particularly noteworthy examples include

Portfolio Website - andlego.github.io

Created a beautiful responsive portfolio website using React,
 JavaScript, Html and Css

Restaurant Delivery Web-App

full stack app using Reactjs, Firebase, Framer motion, css. This
projects allows the user to add new items and to maintain all
the things over the firestore cloud database

Real Time Chat App

- Used **Socket.io**, **Node.js** and **Express** to build a backend that supports the chat messages in real time.
- Used React to handle all the frontend.
- Deployed with Heroku and Netlify

Flip Card and Wordle Games

 Both games developed to improve on computational logic. And increase skills on Javascript.

You can check more of my projects on my portfolio or github.