

Laura Sophia Gonzalez Montoya

Software Engineer



About me

Full-Stack Software Developer with a passion for creating intuitive and visually appealing user interfaces. Proficient in Javascript, Python and experienced in building web applications. UX/UI enthusiast with a keen eye for detail and a focus on delivering a seamless user experience. Skilled in both front-end and back-end development, with a strong understanding of modern web technologies and frameworks. Eager to take on new challenges and always striving to improve my skillset. +4 years of experience as a full-stack developer

personal

Laura Sophia Gonzalez Montoya
nationality: Colombian
1998

Areas of specialization

Software Engineer • Full Stack Developer • Front End Developer • UI/UX Enthusiast

Interests

I like teamwork and help my colleagues with my knowledge. I like challenges and I am always willing to learn new things.

Interests

React js / Python / Angular / Next js

SHORT RESUME

2023–Actual

Software Engineer II

FULL STACK • LendingFront

Provide support at the production level to different clients Provide performance improvements on scripts that have a high level of data handling Development of front-end and back-end solutions in React JS || Python (flask, Jinja) || PostgreSQL technologies

2021–2022

Software Engineer

FULL STACK • LendingFront

Working as a full-stack developer, participating in the technical details of development stories and team support. Development of front-end and back-end solutions in React JS || Python (flask, Jinja) || PostgreSQL technologies

2020–2021

Software Engineer

FULL STACK • Yeminus

Worked as a Software Development Analyst on a website module for a Colombian software ERP, CRM and Human Resources Company in Angular || .Net || Oracle technologies

2019

Software Developer

FRONT END • Technological University of Pereira

Development of a module that allows the generation of reports from the information available in the system in charge on analyzing the engineering students' academic data in order to identify some factors causing college dropout or late graduation using Decision Trees and graph theory techniques. Stack: React JS

2018–2019

Researcher

SIRIUS RESEARCH GROUP • Technological University of Pereira

Architecture and Development of LIMS (Laboratory Information Management System) to manage the use of resources and spaces belonging to the SIRIUS research group of the Technological University of Pereira as a degree project. Stack: React (using Hooks), Node JS and MongoDB (MongoDB Atlas). Integrations of Front-End and Back-End structures

DEGREES

2020

System Engineer

• Technological University of Pereira



2022

Design UX/UI with Figma

• Udemyl



PROGRAMMING

html, css



javascript



React Js



Angular



python



.Net



SQL



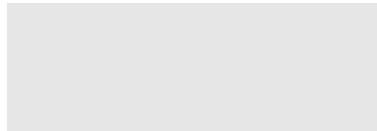
LANGUAGES

Spanish
English

C2
B2

mother tongue





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