JUAN PABLO SOTO
FRONTEND DEVELOPER

CONTACT

📞 **+57 3152375866**
✉️ **jpsoto121@gmail.com**
🌐 **juansoto10.github.io**
in **LinkedIn**
📍 **Tuluá, Colombia**

SKILLS

- JavaScript
- Python
- HTML5
- CSS3
- TailwindCSS
- Django
- ReactJS
- Relational databases
- Git and GitHub
- Linux
- Postman
- Notion
- SCRUM
- Self-taught learning
- Organization and time management skills
- Critical thinking
- Creativity
- Passion for learning
- Teamworker
- Receptive to feedback

LANGUAGES

- English - C1
- Norwegian Bokmål - A2
- Swedish - A1
- Spanish - Native

PROFILE

I am a frontend developer passionate about technology and web development. I have experience in the creation of websites using JavaScript, HTML5, CSS3, TailwindCSS and ReactJS. I work mainly with frontend technologies for now but I also kave knowledge on backend and API REST development using Python, Django and relational databases such as PostgreSQL, MySQL and SQLite3.

I am a very curious person who enjoys learning something new everyday, with atention to detail, self-taught and organized. I'm looking to take advantage of my analytical and spatial skills from my previous career background in the creation of elegant and intuitive websites and applications that allow users to have a better interaction with the software created, in a challenging work environment that allows me to grow on a daily basis as a web developer.

EXPERIENCE

Polls Website   PERSONAL PROJECT
February 2023 - Present

- This project was developed using Django REST Framework for the backend and ReactJS + Redux + TailwindCSS for the frontend.
- This website allows users to answer interesting questions on different topics, organized by category and shows the votes for each option after voting.
- Django REST Framework manage the different endpoints for the website as well as the storage of the votes and questions by using the API. On the other hand, ReactJS + Redux make requests to the API, show the different views and pages to the user and allow voting using a form. TailwindCSS gives styles to the site.

EDUCATION

University of Cauca
Popayan, Cauca, Colombia
2014 - 2020

Bachelor's Degree - Civil
Engineering

HOBBIES

- Learning languages
- Listening to music
- Meeting new people and
  cultures
- Working out
- Playing videogames
- Watching TV Series
- Watching Anime
- Reading news and articles on the
  internet
- Watching YouTube videos
- Traveling

Camps Experiences Website   PERSONAL PROJECT
March 2023

- This project was developed using JavaScript to show the
  experiences dynamically by manipulating DOM content.
  The information is obtained by using a JS Object that
  contains the data.
- The layout is made using HTML5 and TailwindCSS to
  style the site and make a responsive design.
- This website allows users to read and comment on the
  experiences of students who went to summer camps in
  the United States. They can also read a guide, ask
  questions, or share their own stories.

Countries Info Website   PERSONAL PROJECT
February 2023 - March 2023

- This project was developed using JavaScript to create
  the cards for each country dynamically by manipulating
  DOM content. The information is obtained either by
  making requests to an API REST or using a JS Object
  that contains the data.
- The layout is made using HTML5 and TailwindCSS to
  style the site and make a responsive design.
- This website allows users to see basic information
  about all the countries around the world. The user can
  filter by region or search directly by name.

Portfolio Page   PERSONAL PROJECT
June 2022 - Present

- Portfolio site created using JavaScript to manage events
  in the page, display the projects dynamically by
  manipulating DOM content and some aspects of
  responsiveness.
- The layout is made using HTML5 and CSS3 to style and
  make a responsive design.
- Here I present information about me and my work.

The Minefield Game   PERSONAL PROJECT
August 2022 - October 2022

- 2D Game developed using JavaScript, HTML5 and CSS3.
- In this project I use functions, control structures,
  asynchronous functions, DOM manipulation, canvas
  element and event handling to allow interactivity to the
  user.
- Responsive design using CSS3.