








# Juan Pablo Ríos Escobar

## Engineer and Developer

### CONTACT

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### Skills

- JavaScript
- HTML5
- CSS3
- React.js
- Python
- VBA
- Java
- MySQL
- MongoDB
- Visual Studio Code
- Git y GitHub
- Android Studio

### Languages

- Spanish
- English
- German

### Education

- Bachillerato masculino de la UPB High School 2011
- Universidad EAFIT Higher Education Civil Engineering Project Management 2018
- Platzi: Web Development Professional JavaScript Completed
- Platzi: Paradigms OOP Completed
- Platzi: Version Control Professional Git and GitHub Completed
- Platzi: Frontend Development Frontend using React.js In Progress

### Work Experience

- Topografía aplicada S.A.S Development of an Android native application and a SQL data base to make sewers and manholes survey for EPM company. 2018
- PROMOTORA FOREVER T S.A.S (Javier Londoño S.A) Work residence and management. Development of different Excel macros to filter and analyse all the building wastage and budget, allowing to control costs and make Monthly reports. 2019.02.05 - 2019.12.06
- EKOS Ingeniería S.A.S Development of an Android native application for surveying and research trades. Also it was needed the development of a SQLite data base to storage and handle records. Developed with with Java and Android Stuido. 2019
- Giraltop S.A.S Development of an Excel macro with VBA to filter and organise surveing data and parse it to another format. 2019
- Independent from USA Development of data web scraping code with Pyhton and Selenium. The goal was to collect data from more than 20.000 soccer matches from differents leagues and seasons. Development of an Excel macro to save and organise all the data. 2019
- Independent from Canada Development of data web scraping code with python and Selenium to collect the start day of “1 Million Cup Company” in each of the 170 cities where it works in the United States. 2020
- OBASDE desarrolladores inmobiliarios Apply LEAN Construction method to control the work scheduling, make all the logistics to reduce building process delays and to achieve the “Finish on time” goal. 2017 / 2021-2022