



Contact

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LinkedIn:

<https://www.linkedin.com/in/cristian-pineda-developer/>

Github:

<https://github.com/chrisW092>

Portfolio:

<https://playful-puffpuff-2ebfc2.netlify.app>

Location:

CABA, Argentina

Programming Languages & Frameworks

React

Node

JavaScript

HTML & CSS

Skills

Git y Github.

Open English Level 6.

SPA & Responsive Web Design.

Data Analysis.

Self-taught.

Team-player.

Cristian Pineda

FULLSTACK DEVELOPER

Profile

React Developer passionate about technology. Professional at Engineering and Project Management with great self-taught skills. Ability for planning and solving complex problems, approaching them with responsibility and compromise.

Experience

SENIOR CONSULTANT ENGINEER

*SIGLA S.A.
Engineering Consultant
May 2017 - present*

- Engineering design and calculations.
- Quality and scope management of consulting projects.
- Engineering reports.
- Excel Visual Basic Programming for automated calculations
- Participation in multiple international projects with budgets above USD 700.000

SALES ANALYST

*DAYKIN ARGENTINA
November 2016 - May 2017*

- Data bases analysis.
- Tracking of commercial activity
- Tracking of short and medium term business goals.
- English Written and oral reports.
- Optimization of work flows and time reduction in more than 50%.

PROJECT ENGINEER

*RPB Engineering & Architecture S.A.S
October 2014 - February 2016*

- Scope, schedule and resources management.
- Tracking of contractual requirements achieving.
- Engineering Design.
- Management and leadership of teams of more than 20 people in different projects simultaneously
- Successful conclusion of multiple projects.

Studies

Specialization in Project Management - UBA, Argentina - 2018.

Electrical Engineering- Universidad del Norte, Colombia - 2014.

Certifications

Front End Development Libraries - freeCodeCamp - 2022.

JavaScript Algorithms and Data Structures - freeCodeCamp - 2022.

Responsive Web Design - freeCodeCamp - 2022.

JavaScript - SoloLearn - 2022.

Python Core - SoloLearn - 2022.

Python Full Stack - Programa Codo a Codo del Gobierno de la Ciudad de Buenos Aires - 2021.

SQL for Data Science - IBM, Coursera - 2020