

Juan Felipe Rojas Cendales

Calle 187 #19a - 85, Bogotá, Colombia
+57 3213868636 | jrojasce@unal.edu.co | [Github](#) | [LinkedIn](#)

EDUCATION

Colegio Refous
Bachelor

Cota, Colombia
Graduation Date: 2017

Universidad Nacional de Colombia
Undergraduate in Systems and Computer Engineering

Bogotá, Colombia
Expected Graduation Date: 2024

- **GPA:** 4.4 / 5.0.
- **Honors:** Best grade point averages
- **Relevant Coursework:** Software architecture, Software engineering, Intelligent systems.

WORK & PROJECTS

eCloud4 Bogotá, Colombia

BackEnd Engineer, Development team January, 2022 – Today

- Development of new functionalities such as geofence campaigns, electronic loyalty cards, split the bill, among others. These functionalities were developed with PLSQL functions, API REST endpoints, and WebSockets management. The functionalities were crucial for investment search.
- Assistance in software new and previous functionalities documentation which reduced the adaptation time of new members to the development team.
- Improved system, debugging and teamwork performance through code optimization, exception system and deployment best practices.
- I wrote a comprehensive architecture description document (ADD) for the project to improve and detect quality attributes and a well-documented and scalable architecture and functionalities.

Freelance Bogotá, Colombia

Fullstack Engineer, Development team July, 2021 – December, 2021

- Remodeling SIRH web page by full stack development.
- Program for GeoCVC database filling with API's consumption.
- Assistance in software functionalities documentation.

PawSomeNetwork Bogotá, Colombia

Personal project January, 2022 – July, 2022

- Psn is a microservices oriented project that handles several programming languages and focuses on quality attributes.

Skillsly Bogotá, Colombia

Personal project August, 2021 – February, 2022

- Skillsly is a project oriented to a clean architecture and clean code that tests all the functionalities.

LANGUAGES, SKILLS & INTERESTS

Languages: Native Spanish; B2 English.

Soft Skills: Communication, Problem-solving, Professionalism, Teamwork, Continuous learning.

Technical Skills - Proficient: HTML, CSS, Javascript, Typescript, Dart, SQL, PLSQL, Git, Kubernetes.

Technical Skills - Worked with: Python, C, .NET C#, C++, Neo4j, AWS.

Certifications & Training: Angular, NodeJs, NestJS, Flutter, Postgres, MongoDB, GCP.

Interests: Sports, Tech industry, Self-care.