Dylan Buitrago

Software Developer - Programmer - Computer Science Student

+58 424-7091850
romand.buitrago@gmail.com

Skills

- Flutter/Dart
- Ionic/Angular
- NodeJs / JS / TS
- SQL / DB
- Git
- Linux/Unix Terminal
- MongoDB
- Docker
- Python
- NextJs

Check My Code

github.com/dylanroman03

leetcode.com/dylanroman03

linkedin.com

Languages

Spanish (Mother Language)

English

Reference

Gregori Gonzalez
Computer Science Engineer

Phone: +58-426-5787310
Email : gregori.gonzalez.90@gmail.com

Portfolio

Check my portfolio for more information: https://dylanroman03.github.io/portafolie/

About Me

As a software developer with 5+ years of experience, self-taught and responsible, passionate about challenges, specialized in the development of mobile and web applications, I bring a strong set of skills in Flutter, Ionic/ Angular, NodeJS, SQL, etc. I have focused on full application development, from conception to deployment in the Play Store. My ability to quickly understand new technologies has allowed me to excel in various software development roles. I am motivated to continue growing, learning, and contributing to innovative projects in the field.

Work Experience

2020-2026

Software Developer | ADN-Software.

I worked as a Software Developer at ADN-Software, where I specialized in mobile and web application development. I have a deep understanding of Flutter, Ionic/Angular, and NodeJS, and I used these technologies to create high-quality software solutions.

Key Accomplishments:

- Developed and deployed multiple Flutter applications on the Play Store, some of them with more than 1k active users
- Developed apps with integrated APIs and Backend, for seamless data flow.
- Quickly adapted to new technologies and excelled in various software development roles.

2019- 2020
1 Month

Junior Developer | Reservándonos.

Frontend development in Angular, including the creation and manipulation of forms, as well as data management for user presentation in a restaurant reservation system in Mexico City.

Education

2022 - Now
Currently

Computer Science Engineering | UNET

Currently, I am pursuing a degree in Computer Engineering to strengthen and formalize my knowledge in the field of technology.