

Adrián de los Reyes

Software Developer

EMAIL

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PHONE

+598 92833080


LOCATION


Flores, Uruguay

STATEMENT

I am a passionate full-stack developer with a strong focus on backend development, dedicated to my ongoing professional growth. My love for coding is complemented by a fervent desire to make a significant contribution to the success of every project I engage with. My goal is to create a lasting impact, delivering robust and efficient solutions that drive business achievements. I am always eager to learn and enhance my skills, committed to continuous development, and delivering exceptional results in the world of software development.

LINKS

 [LinkedIn](https://www.linkedin.com/in/adriandelosreyess/)
<https://www.linkedin.com/in/adriandelosreyess/>

 [GitHub](https://github.com/adrian120401)
<https://github.com/adrian120401>

LANGUAGES

Spanish

Native

English

Intermediate

Technical Skills

Java

Node.js

Express

Spring

API REST

GraphQL

SQL

MySQL

MongoDB

Sequelize

Hibernate

Python

JavaScript

TypeScript

React.js

HTML

CSS

Angular

Soft Skills

Problem solving and Adaptability

Time management

Team collaboration

Self directed

Communication

Creativity

- Courses and Certificates
- EF SET English Certificate 64/100 (C1 Advanced) - EF SET
 - School of programming and software development - Platzi
 - Microsoft Learn Student Ambassadors Beta - Microsoft
 - Career Essentials in Software Development - Microsoft
 - Python Essentials 1 - Cisco

WORK EXPERIENCE

Backend Developer - Internship

Grupo ConsultIC

Sep 2022 → Present

Mexico (Remote)

Tech Stack: Node.js, Express and MongoDB

I play a vital role in developing the API Gateway for our legal management system. This gateway serves as the central control point for coordinating microservices.

- Developing and enhancing the API Gateway to provide an efficient and intuitive platform for our legal team, facilitating case management, document handling, and communication between microservices.
- Optimizing database integration to maintain an efficient codebase tailored to our specific requirements.

FullStack Developer

Baufest

Aug 2022 → Jul 2023

Uruguay (Remote)

Tech Stack: Java, Spring Boot, React, Angular, Python, JavaScript, TypeScript and C#

- I spearheaded the development of full-stack applications using Java, Angular, and React, providing employees with an intuitive and high-performance interface. These applications streamlined project invoicing, enabling efficient estimation, generation of invoices, employee management, cost tracking, hours management, and billing validations, among other functionalities.
- Significantly reduced manual task time for the internal team by automating the integration of processes between the Jira API and the database using Python. I achieved remarkable time savings, enabling employees to allocate more effort to critical tasks and strategic initiatives.
- Enhanced legacy C# code by adding new features and optimizing integration between SAP and the database, resulting in a cleaner codebase and essential functionalities tailored to the company's needs.

EDUCATION

Polo Tecnológico

Graduated in November 2022

High School in Computer Science

Specializing in programming, database management, and operating systems. I gained expertise in various programming languages such as Java, JavaScript, and Python. I also developed a strong foundation in logical thinking and problem-solving. Additionally, my coursework involved practical application and projects that allowed me to apply my programming skills to real-world scenarios.

Tech stack: Java , SQL, Linux, HTML, CSS, JavaScript

IBM and Coursera

Graduated in January 2024

IBM Back-End Development Specialization

I've acquired key skills and know-how using the latest tools and technologies. Completing hands-on labs and projects, I am equipped for an entry-level role in Back-End Development, ready to build server-side systems and services for modern web and mobile applications.

Tech Stack: Linux scripting, Git, GitHub, Python, SQL, Django, Containers, Docker, Kubernetes, OpenShift, Microservices, Serverless, Application Security, Monitoring