



Pablo Magnavachi

Web Developer

Hello! I'm a Computer Programming graduate from UTN, adaptable and open to learning new technologies as needed. I'm enthusiastic about pursuing opportunities in the field and contributing as a skilled programmer. Currently, I'm actively seeking a backend position, preferably in Java



pmagnavachi@gmail.com



+543413148941



Rosario, Argentina



pablomagna.github.io/



linkedin.com/in/pablomagnav
achi



github.com/PabloMagna

SKILLS

Java Spring Boot 3

MySQL

Microservices C#

SqlServer Docker

Spring Cloud

GitHub SqlServer

LANGUAGES

Spanish
Native or Bilingual Proficiency

English
Professional Working Proficiency

SOFT-SKILLS

Teamwork

Problem-solving

Empathy

EDUCATION

Degree in Computer Programming Universidad Tecnologica Nacional - FRGP

03/2022 - 11/2023

Buenos Aires - Argentina

Intermediate Bachelor's Degree in Economics Universidad Nacional Rosario

03/006 - 11/2011

Rosario, Argentina.

Courses

- Maxi Programa - Level 2
- Maxi Programa - Level 3
- TodoCode - Microservices

PERSONAL PROJECTS

NoCountry Project RecycleApp (05/2024 - 06/2024)

- Spring boot 3.3 - MySql - Spring Security - Jwt - OpenApi Swagger.
- MVP developed by a team of 16 members in 2 weeks. I was in charge of Structure, Security, User Entity and deploy.

NoCountry Project Social Network (03/2024 - 04/2024)

- <https://youtu.be/D0ziyT9Wsnc>
- Spring Boot 3.17, Spring Cloud, Docker, MySql, WebSockets.
- MVP developed by a team of 10 members in 2 weeks - I was in charge of Chat Microservice (WebSocket), DER and Microservices Structure.

NoCountry Project VerduMarket (02/2024 - 03/2024)

- <https://www.youtube.com/watch?v=toj9Sc0xoCc>
- Spring Boot 3.22, Spring cloud, Eureka, Docker, Gateway, MySQL.
- Minimum Viable Product developed by a team of 9 members in 2 weeks for an E-Market. I was in charge of Microservice Structure, DER, and ProductEntity logic.

Java 8 - Bank Web (09/2020 - 11/2023)

- <https://www.youtube.com/watch?v=rkkEmYIEKEs&t=2s>
- JPA - Servlet - MySQL - DER - Eclipse
- Final degree project, as part of a team, involving problem analysis, creation of Entity-Relationship Diagram (ERD), database development, and logic implementation

C# - Pet Adoption web (04/2023 - 06/2023)

- <https://www.youtube.com/watch?v=LijcJl9CSQc>
- .NET Framework 4.8, WebForm, SqlServer
- Game developed solely using C++ libraries, highlighting strong utilization of logic, completed in the first year of college.

Boombberman Game (09/2022 - 11/2022)

- <https://www.youtube.com/watch?v=49TsbgME1qU>
- C++, SFML, Programing logic.
- Game developed solely using C++ libraries, highlighting strong utilization of logic, completed in the first year of college.