Casarone Agustina

Back End - Full Stack Developer



agus.casarone@gmail.com



+549 (221) 436 9046



La Plata, Buenos Aires, Argentina

Industry Knowledge

UX/UI

Back-End Development Responsive Web Design Agile Methodology SOL

Front-End Development

Languages

Spanish



English French



Social

linkedin.com/in/agustina-casarone/

github.com/AgusCasarone/

instagram.com/terodactilo.purpura_

Hobbies









EDUCATION

Bachelor's Degree in Computer Science

UNIP

2021, La Plata, Buenos Aires, Argentina

Certified Tech Developer

Digital House

2021 - 2023, OnLine

Responsive Web Design Certification

Free Code Camp

2021, online

First Certificate in English

Instituto Cultural Argentino Británico

2013, La Plata, Buenos Aires, Argentina

EXPERIENCE

Technical Workshops

React v18: Differences Before and After NextJS

ITR - Chapter Front End

I conducted a workshop on the updates in React 18 and the differences before and after the implementation of NextJS.

Technical Workshops

Java: Platform Threads vs Virtual Threads

ITR - Chapter Java

I conducted a workshop comparing platform threads and virtual threads in Java, aimed at developers interested in optimizing concurrency in their applications. The workshop covered the theoretical foundations of both types of threads, their key differences, and best practices for their implementation.

Full Stack Developer

Java, Angular, TypeScript, SQL

ITR - GTIM - Radar (March 2024 - July 2024)

I led the development of a task organization and project categorization system, being responsible for technology selection, software design, and development. I successfully implemented key technologies such as Spring Boot, Spring Security, JPA, and Angular 17. Additionally, I implemented unit tests with JUnit and SonarLint to ensure the quality of the system.

Full Stack Developer

Java, Angular, TypeScript, SQL

ITR - GTIM - SolisticaOne (December 2023 - March 2024)

Development of a business management system covering Service Delivery, Client Management, Product Shipments, and Goods Travel Management. The Back End is developed in Java with Quarkus, the Front End in Angular with TypeScript, and the Database in SQL.

Full Stack Developer

Java, Angular, TypeScript, SQL

ITR - Fénix (January 2023 - December 2023)

An in-company Enterprise Management Software. We have daily meetings and use agile methodologies to ensure the best experience to our users. We use Java with Spring for the back end, Angular (TypeScript) for the front end and MySQL on the Data Base.

HABILIDADES





React Node.JS



Docker Kubernetes

