









NICOLÁS F. GARILLI

FULL STACK WEB DEVELOPER

PERSONAL DATA

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SKILLS

Java
React
Node.js
Javascript
HTML & CSS
PostgreSQL
GIT
Docker
Agile Methodologies (SCRUM)
OOP
Design patterns
MongoDB
Bash

SOFT SKILLS

Inquisitive
Quick learner
Tenacious
Embrace team work

LANGUAGES

English - Advanced (C1)
Spanish - Native

Acknowledgements

Certificate in Advanced English (CAE).
First Certificate Exam (FCE).
International Certificate of Education (ICE).

PROFILE

I am an IT student looking to join an organization that values dedication, hard work and where personal development is embraced.
I am interested in growing in my career overcoming new challenges, willing to learn and to deepen my understanding of IT through new experiences.
My goals are to be efficient in my project assignments, and to be a good influence in the workplace through my collaboration as a team member.

EXPERIENCE

• Full Stack Web Developer

Refactor Skateboarding | November 2020 - June 2021

(React + Node.js + DBeaver)

- Made under Digital House's Full Stack Web Development Course.
- Worked with 'SCRUM' Agile Methodology.
- Planification and design of the Website.
- Implementation of a database system.
- Built a Restful API from scratch.
- Implementation of asynchronous API calls.
- Use of sessions & cookies.
- Use of validations through javascript.

• Rotten Tomatoes-like website

Universidad Nacional De Quilmes | March 2022 - July 2022

(React + Node.js + Kotlin + Api)

- Made under the subject 'User interfaces' of Universidad Nacional de Quilmes.
- Planification and design of the Website.
- Built a Restful API from scratch using Kotlin.
- Implemented Resful API.
- Use of sessions and cookies.
- Use of validations through javascript.
- Implementation of asynchronous API calls.

EDUCATION

• Full Stack Web Developer

Digital House | November 2020 - June 2021

• Degree in Computer Science (Licenciatura en Informática)

Universidad Nacional De Quilmes | March 2018 - Present.

- Featured subjects: Object Oriented Programming II - User Interfaces - Data Bases - Operative Systems - Computer Networks

COURSES

• 'GitHub Inicial' *Rocket Code | April 2021*

- Concepts to understand how GIT operates and the importance of this technology in work teams.

• React the complete guide

Udemy | Present.
by Maximilian Schwarzmüller

- Course that integrates the use of React in depth (Hooks, React Router, Redux).