



FACUNDO WEGHER OSCI

FOOD ENGINEER
FULLSTACK DEVELOPER
GAME PROGRAMMER

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Portfolio: <https://www.wegher.com.ar> **LinkedIn:** <https://www.linkedin.com/in/facundo-ignacio-wegher-osci/>

I am a **Food Engineer** and **Chemical Technician** with experience in the chemical industry as well as in both the public and private sectors. Since 2021, I decided to enhance my education by delving into the IT world.

I started my path as a **Full Stack Developer**, leveraging my capacity and curiosity to learn new programming languages. I focused on mastering HTML, CSS, TypeScript, ReactJS, and Angular for Frontend development.

Subsequently, I embarked on my journey as a **Game Programmer** with PixiJS and Unreal Engine, acquiring additional tools that enable me to become a more comprehensive, versatile, and functional professional with each passing day.



EDUCATION

Game Programmer

The Rabbit Hole, 2022

- PixiJS, TypeScript, Unreal Engine, WebGL, OOP

Food Engineer

Facultad de Ingeniería Química
Universidad Nacional del Litoral, 2017

Fullstack Developer

Instituto Nacional de Tecnología Industrial - CESSI, 2021 - 2022

- HTML, CSS, JavaScript, TypeScript, Angular, Springboot, ReactJS, Git, NodeJS

Chemical Technician

Escuela Industrial Superior
Universidad Nacional del Litoral, 2008



EXPERIENCE

Game Programmer - PixiJS - Unreal Engine 5.3

Nov 2022 - Present

Killabunnies

- Video Game Developer. WebGL, TypeScript, PixiJS, Unreal Engine 5.3, GitLab, Mobile, PC.
- Use of Odo as an ERP tool. Application of agile methodologies, Scrum, Sprint.
- Implementation of ISO 9001 for documentation and procedures in video game development.

Bromatology Laboratory Coordinator - Paraná

Mar 2020 - Present

Local Government of Paraná

- Comprehensive restructuring of the city's bromatology laboratory, developing and overseeing the planning of necessary works to optimize its operation.
- Drafting and preparation of detailed Laboratory Good Practices folders, as well as a Laboratory Techniques Manual, ensuring compliance with quality standards and optimal procedures. Conducting bromatological analyses in the laboratory, guaranteeing precision and quality in the results.
- Inspections within the jurisdiction, overseeing and coordinating personnel under supervision.

Assistant Professor - University Lecturer

Feb 2021 - Feb 2022

Universidad Autónoma de Entre Ríos

- Conducting practical classes for Mathematical Analysis 2 for students in the Mathematics Teaching program.
- Planning and executing practical classes and consultations.

Previous Experiences

Jan 2016 - Feb 2020

Indaquim S.A. 08/2019 - 02/2020

External Advisor 01/2019 - 07/2019

Naiman S.A. 05/2018 - 12/2018

Mercolab 01/2016 - 05/2016

- Process Engineer, responsible for 5 plants and 100 employees.
- In María Grande, Entre Ríos commercial establishments and local government.
- Laboratory Analyst and Product Developer.
- Internship as a Physicochemical Laboratory Analyst for food.



SKILLS

<https://github.com/CPetruzzo>

HARD-SKILLS

- HTML, CSS, JavaScript, TypeScript, OOP, Git, Github, Android Studio, PixiJS, Pixi3d, Unreal Engine 5, Java, Angular, JWT, MySQL, Springboot, ReactJS, Firebase

SOFT-SKILLS

- Teamwork, leadership, communication, problem-solving, proactivity

English: C1

Centro Universitario de Idiomas - UBA, 2023

- Oral and Written Proficiency Level C1