Marcos Betancor

Junior Software Developer · Information Technology Student

•Montevideo, Uruguay • marcos.betancor123@gmail.com • linkedin.com/in/marcosbetancorar • +598 99 448 164

• marcosbeta23.github.io • github.com/marcosbeta23

Junior Software Developer with hands-on experience in full-stack development and deployment of production web applications. Strong foundations in computer science and demonstrated ability to rapidly learn new technologies. Seeking junior roles or internships where I can contribute maintainable code and improve delivery processes.

Experience

Agricultural & Hydraulic Equipment Company   Uruguay
Administrative Coordinator & Web Developer   nov 2023 - mar 2025

- Developed and deployed the company's institutional website from scratch (https://laaldeatala.com.uy/), establishing the business's first professional digital presence.
- Implemented performance optimizations through image compression, code minification, and lazy loading, significantly improving page load times. Applied technical SEO improvements including structured metadata, schema markup, and web accessibility standards.
- Coordinated directly with clients to translate business requirements into technical solutions, while also supporting operational tasks in logistics and inventory control.

Education

Escuela Superior De Informática   Universidad de la República | Montevideo, Uruguay
Tecnólogo en Informática   2025-present (expected completion: 2027)
(Three-year professional degree focused on applied software development and systems implementation.)

Facultad de Ingeniería   Universidad de la República | Montevideo, Uruguay
Computer Engineering   2021 – 2024 (partial coursework)

Jóvenes a Programar | Online Course   Ceibal
Web Development Training Program   2025

CS50x – Introduction to Computer Science | Online Course   Harvard
Intensive course covering computer science fundamentals   2024

Skills

Programming languages: Python, JavaScript, TypeScript, C, C++.

Backend and databases: Flask, Django, Node.js, REST API development, SQL.

Web development: HTML5, CSS3, JavaScript, React, Next.js, Tailwind CSS, Bootstrap.

Tools and DevOps: Git/GitHub, Docker, Linux, Netlify, Vercel, CI/CD concepts.

Concepts: Object-Oriented Programming (OOP), Data Structures, Algorithms, Agile/Scrum basics.

Languages: Advanced English (C1 certified by national academy, ECCE B2 Michigan Language Assessment).

Interpersonal skills: Effective communication, teamwork, autonomous problem-solving, continuous learning, time management, attention to detail in code and documentation.