Edgardo Cuellar Sanchez

Software Engineer - Computer Scientist

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Brussels

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Graduated in Computer Science from ULB with high honors, I've been passionate about programming since I was 14. I've worked on a lot of academic and personal projects, including Rentizy, a real estate management MVP developed with three teammates. I enjoy starting projects from scratch and turning ideas into concrete, functional products. After my master's, I spent eight months travelling across Latin America while continuing to contribute remotely, before stepping away from the project.

EDUCATION

Université libre de Bruxelles |

Brussels, Belgium, and Montreal, Canada

Master in Computer Science

From September 2022 to September 2024

Université libre de Bruxelles | Brussels, Belgium

Bachelor in Computer Science

From September 2019 to September 2022

WORK EXPERIENCE

Rentizy | Brussels, Belgium

Full-Stack Developer From October 2023 to January 2025

- Co-founded a real estate startup (team of 4) and led full-stack development (Django, JS, Tailwindcss, SQL, Azure)
- Agile development and regular short calls
- Set up CI/CD processes, code reviews, and testing pipelines for code maintainability and scalability

ULB - Faculté des Sciences | Brussels, Belgium

Developer & Researcher

From September 2023 to September 2024

- Designed, developed, and maintained a second-hand syllabus resale platform for ULB students
- Focused on code modularity, clean interface design, and secure user data, prioritizing encryption and minimal storage
- Used Python, Django, PostgreSQL and Git versioning

Collaborative Meal Planning Software | Brussels, Belgium

Java Software Engineer (Academic Project)

From October 2021 to May 2022

- Developed a collaborative meal planning and grocery management app in lava
- Worked in Agile/SCRUM team simulating company environment
- Implemented modular architecture and rigorous unit testing

LANGUAGES

French

C2: Daily use

Spanish

C1: Native language

English

C1 : Good working proficiency, academic background

Dutch

A2: Basic knowledge

PROGRAMMING LANGUAGES

Programming

C, C++, Java, Python, C#, Linux Bash, ASM

Web Development

Django, React.js, Node, JavaScript, HTML, CSS, PHP

Databases

SQL, NoSQL, Neo4J, SparkSQL, Azure

SKILLS

Methods & Tools

UML, CI/CD, Agile (Scrum), LaTeX, Git

Graphic Design

Photoshop, Ilustrator, Canva

INTERESTS

IT project development, Visual design (posters, web interfaces), Backpacking trip, Cooking