

MAIA BUCAMP

STUDENT IN INFORMATION TECHNOLOGY



CONTACT

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 Angers, France
 maia-bucamp/

Computer science student at EPITA (Promo 2027), with hands-on experience delivering in regulated, high-stakes environments. Known for taking ownership fast, staying composed under ambiguity, and finding practical solutions where others wait for direction. Trilingual (FR/ES/EN), internationally mobile.

EXPERIENCE



Business Analyst - Project: ULYSSE

CardifLuxVie - BNPP

08/2025 - 02/2026

Luxembourg, Luxembourg

- Reduced cross-team miscommunication by **owning daily monitoring of 20+ interfaces** and building an automated reporting pipeline (Power Automate + Teams)
- Accelerated go-live reliability by diagnosing batch chain failures across OpCon, JUMP and Tibco, turning incidents into 12 JIRA fixes and 89 validated test runs
- Ensured zero knowledge loss post-launch by authoring 4 operational documents and **training internal support teams**, enabling full autonomy



Computer Lab Assistant - ASM

EPITA

08/2024 - Present

Rennes, France

- Guided** 30+ students by delivering one-on-one C mentoring, measurably improving assignment pass rates through structured problem-solving sessions.
- Raised assignment quality by reviewing and correcting C and Rust TP exercises before release.
- Strengthened exam performance by supervising lab sessions with targeted, real-time guidance on core programming concepts



Cashier and Stock Organizer

Intermarché

08/2024 - 09/2024

Les Ponts-de-Cé, France



Seasonal Worker

Sakata

07/2022 - 08/2022 & 08/2023-09/2023

Les Ponts-de-Cé, France

EDUCATION



EPITA

Engineering School in Information Technology

2022 - Present - 2027

Rennes, France

Entrepreneurship Program



Kyung Hee University

Computer Science & Machine Learning

02/2024 - 07/2024

Swon & Seoul, South Korea

ACHIEVEMENTS & PROJECTS



IMB x AIRBUS x AWS Hackathon 3rd place

06-2026

Hackathon at Télécom SudParis on the prédiction of plane corrosion, created an LLM & website with dashboards showing the predicted risk of corrosion of planes



42SH

2025

Developed a UNIX shell in C within one month as part of a team of four.

Please refer to my wesite to see other projects

VOLUNTEERING



CISV.org

2025- 2026

Data Team - International

Surfaced trends from 50+ years of historical data by cleaning and analyzing CISV's international data enabling data-driven decisions for a global organization



Scout Leader

09/2023 - 08/2024

Louveteaux/Jeanettes (8 - 11) year old children) - France



CISV.org

2018 - 2020

Communication Manager - Mexico Junior Branch



Student Council at EPITA

2022-2024

Communication Board - France

CERTIFICATES



Patrones Hermosos

2016

MIT & Tecnológico de Monterrey, Mexico

HTML and JavaScript courses



Amazon Future Engineer

2023-Present

Amazon scholarship and mentorship

SKILLS

AI Kubernetes Programming Tools
JIRA Terraform PowerQuery Git
Adaptability DevOps Figma
Ownership Cross-functional communication

LANGUAGES

English C1 Toeic- 980	C	Assembly
	C#	Java
French Native Language	Python	JavaScript
	LaTeX	HTML
Spanish Native Language	Camel	React
	PostgreSQL	C++