

YASSIN MARMOUD

Software Engineer • EDI Integration Specialist • 42Wolfsburg Student

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PROFESSIONAL SUMMARY

Results-driven Software Engineer and Electronic Data Interchange (EDI) Integration Specialist with 3+ years of hands-on experience in backend development, system integration, and technical support. Currently enrolled at 42 Wolfsburg (Germany), deepening expertise in systems programming, algorithms, and Agile software engineering. Proven record of 100% data accuracy across global EDI workflows and a strong track record of cross-functional collaboration with international teams. Trilingual (English, French, Arabic). Targeting mid-level Software Engineer, Backend Developer, or EDI Integration roles in Germany.

TECHNICAL SKILLS

EDI & Integration:	EDI (X12, EDIFACT, XML), EDI Mapping, iPaaS, Workflow Automation, REST API, API Integration
Programming:	Python, Java, Go, TypeScript, Vue.js, Bash
DevOps & Cloud:	Linux, Docker, CI/CD, Git, Bash Scripting, AWS (basic), Azure (basic)
Databases:	Oracle DB, PostgreSQL, SQL
Tools:	ServiceNow, ITIL/SLA, Agile/Scrum, Storj, UpLink
Soft Skills:	Cross-functional collaboration, client communication, problem-solving, multilingual (EN/FR/AR)

PROFESSIONAL EXPERIENCE

EDI Software Integrator / Consultant

EDICOMGROUP — Casablanca, Morocco | Jan 2024 – Jan 2025

- Managed 8–12 concurrent EDI projects end-to-end using Agile: scoping, mapping, testing, and production rollout.
- Achieved 100% data accuracy across all EDI transactions by developing precise mapping docs and REST API validations.
- Implemented custom EDI solutions (X12, EDIFACT, XML) for 6–10 international clients, improving exchange efficiency.
- Resolved 15–30 transaction discrepancies per cycle via root-cause analysis, significantly cutting resolution time.
- Raised client satisfaction 20–25% through proactive cross-functional collaboration and remote support.

Technical Support Engineer

WhaleCloud Technology — Budapest, Hungary | Oct 2022 – Oct 2023

- Cut system downtime by 30% through Linux Bash automation scripts targeting recurring alarm patterns.
- Maintained 99% data accuracy executing Oracle DB reads/updates; resolved B2C and B2B issues on Zsmart platform.
- Partnered with Agile development teams to diagnose and fix software defects across production environments.

Software Engineer Intern

Ericsson Research — Budapest, Hungary | Jul 2021 – Sep 2021

- Built REST API integrations with cloud systems using Vue.js, TypeScript, and Go; managed PostgreSQL databases.
- Operated CI/CD pipelines and version control using Docker, Git, and Bash for the Storj cloud storage project.

Service Desk Analyst

Tata Consultancy Services (TCS) — Budapest, Hungary | Apr 2021 – Jul 2021

- Delivered trilingual IT support (EN/FR/AR) in ServiceNow Cloud within strict ITIL/SLA frameworks.
- Maintained 95% first-call resolution (FCR) rate across hardware, software, and network incidents.

EDUCATION

Software Engineering Program (Ongoing)

42 Wolfsburg — Wolfsburg, Germany | Jan 2025 – Present

Peer-to-peer curriculum: systems programming, algorithms, memory management, networking in C/C++ and Python.

B.Sc. Computer Science

Eötvös Loránd University (ELTE) — Budapest, Hungary | Graduated Jan 2022

B.Prof. Geo-information & Territorial Modeling

Moulay Ismail University — Meknes, Morocco | Graduated 2017

PROJECTS & CONTINUOUS LEARNING

- 42 Wolfsburg: Building low-level C projects — custom shell, memory allocator, and networking tools.
- GitHub Portfolio: github.com/Evil4everR — open-source contributions and personal projects.
- Self-learning: Docker, cloud infrastructure (AWS basics), REST API design patterns.

LANGUAGES

English — Proficient | French — Proficient | Arabic — Native | German — Beginner (A1–A2, actively learning)