MARVIN AL NASHI



Personal details

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Fluent in Dutch & English

Skills

Business & Analysis

- Business analysis
- Requirements engineering
- Process analysis & modelling
- Stakeholder needs analysis
- Business process management
- Data analysis

Product & Project

- IT product development
- Project planning & delivery
- User stories & acceptance criteria
- Requirements prioritisation
- Agile & Scrum

Technology & Research

- Software engineering
- Database management & SQL
- Qualitative & quantitative research
- Prototyping & evaluation
- Artificial intelligence
- BPMN & UML

About me

With a master's in Human Computer Interaction and a bachelor's in IT (Software Engineering), I combine technical knowledge with analytical thinking and experience in requirements engineering, process analysis, and product development. I thrive on solving complex problems, translating stakeholder needs into practical solutions, and contributing to the planning and delivery of software.

Education

MSc in Information Science — Sep 2024 – Aug 2026

- Utrecht University
- Study programme: Human Computer Interaction

BSc in Information Technology — Sep 2020 – Jul 2024

- University of Applied Sciences Leiden
- Specialisation: Software Engineering
- Minors: Cambridge English & Building Research Platforms

Experience

AI R&D Intern at Delaware — Feb 2026 – Aug 2026

- Investigated organisational and user needs for enterprise AI assistants, translating findings into requirements and context-aware adaptations.
- Conducted interviews, prototype testing and a controlled evaluation of a functional MVP; delivered prioritised requirements, evidence-based design decisions, and product recommendations.

Software Engineer at WeAreFrank! — Jul 2024 – Sep 2024

- Continued developing UML2OpenAPI, improving its testing workflow, usability, reliability, and documentation for project delivery and internal platform integration.

Software Engineer Intern at WeAreFrank! — Feb 2024 – Jul 2024

- Translated stakeholder needs into requirements and built a prototype to automate the conversion of UML diagrams into OpenAPI specifications.
- Developed a guided API-design workflow with testing, documentation, and CI/CD using Java Spring Boot, Angular and Docker.

Software Engineer Intern at Intermix — Feb 2023 – Jul 2023

- Rebuilt the product-relations module of a PIM system across the interface, back end, and database.
- Investigated and implemented software testing practices and delivered recommendations for quality assurance and future development.