

Martin Jurkiewicz

Technical product & project leader in healthcare

Wuppertal, Germany
martinjurkiewicz@gmx.de
linkedin.com/in/martin-jurkiewicz-217591198

Profile

Technical product and project leader with experience spanning hospital IT, clinical applications, healthcare interoperability and applied AI integration. Translates clinical workflows, regulated requirements and technical constraints into aligned delivery plans.

Experience

Recare

Nov 2025 – Present

Technical Project Manager

- Make hospital data usable across Recare’s clinical AI suite.
- Own capabilities from story definition and architecture through implementation, testing and release, including direct product and technical work where useful.
 - Own requirements for the integration suite, particularly the on-prem Recare Gateway, and deliver hospital connectivity across HL7 v2, FHIR and APIs.
 - Lead technical product work for Recare Operator and served as interim Product Manager and deputy Tech Lead for Recare Voice, taking it from zero to its first pilot and DMEA demo.
 - Defined and implemented the AI suite integration architecture, lead a pilot with a major hospital group, and built testing and AI prototypes using realistic FHIR data.
 - Improved FHIR compliance, reliability and pipeline stability for aftercare integrations, and owned delivery for the integration with one of the largest rehabilitation providers.

Oracle

Oct 2024 – Nov 2025

Senior Solution Designer, Interoperability

Shape a regulated FHIR API on Oracle Cloud Infrastructure for the i.s.h.med ecosystem.

- Owned backlog prioritization, release planning and roadmap execution for a SaaS FHIR API on Oracle Cloud Infrastructure.
- Led API conception, implementation and attestation against ISiK levels 2 and 3.
- Owned medical terminology support and standards compliance for third-party integration.
- Shared responsibility for the successful BSI C5 level 1 attestation of the FHIR API.

Helios IT Service

Oct 2022 – Oct 2024

Application Designer & Clinical Systems Consultant

Turn hospital workflows into maintainable clinical software solutions.

- Managed requirements and product work for in-house clinical applications.
- Coordinated feature implementation, pilots and rollouts with medical stakeholders.
- Delivered updated operating-room documentation aligned with Helios requirements.
- Implemented an i.s.h.med downtime concept and provided third-level application support.

Helios IT Service

May 2020 – Oct 2022

SAP Consultant, i.s.h.med

Support hospital digitalization from inside the clinical application landscape.

- Consulted on i.s.h.med clinical applications and hospital digitalization work.
- Built practical experience with hospital operations, users and implementation constraints.

Education

- M.Sc. Medical Physics
- Heinrich Heine University Düsseldorf · 2017–2019
- Research focused on tDCS of the primary motor cortex and error correction.
- B.Sc. Medical Physics
- Heinrich Heine University Düsseldorf · 2014–2017
- Foundation in physics, medicine and quantitative scientific work.

Capabilities

- Product & delivery
- Product roadmaps · Backlog prioritization · Release planning · Requirements · Acceptance criteria · Stakeholder alignment · Compliance coordination · Agile & Scrum · Jira · Process management
- Healthcare interoperability
- FHIR · HL7 v2 · ISiK · IHE · Clinical workflows · EHR integration · Medical terminology · i.s.h.med
- Technical systems
- REST APIs · SaaS products · System architecture · AWS · Docker · Medplum · Observability · Authentication & security models · Oracle Cloud Infrastructure · API specifications · Integration architecture · Structured data flows · GDPR / DSGVO · BSI C5 · Figma
- AI products & practice
- LLM workflow integration · Structured & unstructured data · Clinical documentation AI · RPA-assisted workflows · Source-grounded AI output · Confidence-based review · AI-assisted product work · Claude Code · Cursor · MCP · Coding agents · Human review workflows