

Guy Rymberg

AI Implementer & Developer | Automation

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EXPERIENCE

Co-Founder & Senior AI Implementer, The AI Masters

2024 - Present

- Led development of a SaaS product built on a multi-agent AI system for small and medium businesses
- Developed and integrated REST APIs against production systems (Next.js, Supabase Postgres, Stripe webhooks) and real-time multi-provider APIs
- Identified organizational processes and improved them with custom automations and AI solutions
- Wrote advanced prompts and built integrations between multiple business systems
- Worked with a wide range of clients: process analysis, dashboards, and operational optimization

Combat Sailor & Chief Engineman, Israeli Navy (INS Dvora)

2020 - 2022 | Discharged as Sergeant First Class

- Managed all of the ship's technical systems and commanded the combat crew, building proven skills in management, technical improvisation, and teamwork under operational pressure
- Active reservist in the IDF

PROJECTS

AI Moalem - <https://ai-moalem.handled.team>

AI agent for practicing spoken Arabic: conversation state and memory management, tool calling, and real-time multi-API integration (Gemini, OpenAI, Deepgram, ElevenLabs). Tech: Claude Code, Gemini API, OpenAI API, Supabase, Stripe.

Handled - <https://handled.team/>

AI-as-a-service for professionals: on-demand analysis, writing, and automations. Tech: Claude Code, Stripe.

Book2Site - <https://www.book2site.com/>

SaaS platform that converts books into professional author websites. Tech: Claude Code, Supabase, Vercel.

Gov.IL Monitor

Automated monitoring of government publications with per-client filtering and a weekly summary. Tech: Python, GitHub Actions.

SKILLS

Technologies and AI: Machine Learning, Prompt Engineering, Claude Code, MCP (Model Context Protocol), Anthropic Claude API, OpenAI API, Google Gemini API, Tool/Function Calling, n8n, Supabase, Airtable, Cursor, GitHub, Vercel, Zapier, REST APIs

Management and personal: Team leadership, performance under pressure, complex problem solving, improvisation, teamwork, interpersonal skills

EDUCATION

AI Engineers Course (in progress), The Hebrew University of Jerusalem

210 course hours

- Classic machine learning, deploying AI models, autonomous agents, and NLP in organizational projects - a theoretical foundation for hands-on experience

Full Israeli Matriculation Certificate

Mathematics (5 units), English (5 units), Chemistry (5 units), Biotechnology (10 units)

LANGUAGES

Hebrew (native), English (excellent), Arabic (good)