Molitor István

Senior Software Developer

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ABOUT

My specialty is designing and developing high-traffic web platforms, microservice-based architectures, and complex, data-driven business systems.

I am currently studying in the part-time Data Science MSc program at Óbuda University. My goal is to leverage my many years of backend development experience in building modern, data-driven, AI-integrated web systems.

EXPERIENCE

Full Stack Developer 2023 — 2026
Central Médiacsoport Zrt.

Development of high-traffic websites (nosalty.hu, hazipatika.com, hirstart.hu, startlap.hu, 24.hu, kiderul.hu).

PHP · Docker · Laravel · React · MySQL · Nette

Backend Developer 2021 — 2023
Jármű Kontroll Magyarország Kft.

Development of a fleet-tracking administration interface for clients.

PHP · Docker · Laravel · Vue.js · MySQL

Full Stack Developer 2017 — 2021
RIEL Elektronikai Kft.

Development of a webshop, internal business management system, and management information system data sync (riel.hu).

PHP · Laravel · Vue.js

Full Stack Developer 2013 — 2017
Webtown-Informatika Kft.

Development of websites and a management information system (webtown.hu).

PHP · MySQL · jQuery

Full Stack Developer 2010 — 2013
Tandofer Informatikai Kft.

Development of webshops integrated with management information systems (tandofer.hu).

PHP · JavaScript

Backend Developer 2008 — 2010
Silithus Kft.

Development of a public procurement system for the Bács-Kiskun County Government.

PHP · JavaScript

SKILLS

Backend: PHP, Laravel, Livewire, Filament, MySQL, MSSQL, MongoDB, ElasticSearch, Redis, Nette

Frontend: JavaScript, Node.js, Vue.js, React, jQuery, CSS3, SCSS, Bootstrap, Tailwind

Tools: Docker, Git, Jira, Linux, Photoshop, Adobe XD, Figma, Serpa, Postman, Vite, Composer

Data Science: Python, Django, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Jupyter, Google Colab, SQL

AI: ChatGPT, Claude, Claude Code, GitHub Copilot, Junie, Lovable, Hugging Face

EDUCATION

Data Science MSc (part-time) 2026 —
Óbuda University, John von Neumann Faculty of Informatics

Machine Learning Engineer Course 2023 — 2023
Cubix

Technical Informatics, Network Technologies specialization 2005 — 2009
Kecskemét College, Faculty of Mechanical and Automation Engineering

Information Technology 2001 — 2005
Kelenföld Technical Secondary School