

Krystian Pińczak

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SKILLS

Languages: Python, PHP, JavaScript, TypeScript, Kotlin **Frontend:** ReactJS, React Native, Tailwind CSS
Backend: Django, FastAPI, Yii2 **Databases:** PostgreSQL, Neo4j, MongoDB
Tools: Git, Docker, GitHub Actions, Jenkins, DigitalOcean, Atlassian Jira

EXPERIENCE

- MH Sp. z o.o.** Poznań, Poland (Hybrid)
Full Stack Developer Feb 2026 – Aug 2026
 - End-to-End Feature Development:** Designing and delivering full stack features across backend and frontend in a large-scale data platform.
 - Cross-functional Problem Solving:** Investigating and resolving complex issues across backend, frontend, data pipelines, and system integrations.
 - Performance Optimization:** Improving application performance (Core Web Vitals, asset loading, backend processing) and achieving high PageSpeed scores.
 - Frontend Quality:** Eliminating platform-wide JavaScript errors and improving UI consistency and responsiveness.
 - Feature & Product Improvements:** Enhancing key modules (reports, admin panels, network graph, checkout, APIs) with focus on usability and business value.
- MH Sp. z o.o.** Poznań, Poland (Hybrid)
Junior Backend Developer (Big Data) Sep 2023 – Feb 2026
 - Backend Development:** Building and maintaining REST APIs and backend services for data-intensive applications.
 - Data Processing:** Working with large datasets using SQL and NoSQL technologies, ensuring performance and accuracy.
 - Search & Analytics:** Enhancing search, filtering, and analytics capabilities for better data accessibility.
 - Database Optimization:** Improving queries and data models across PostgreSQL, Neo4j, MongoDB, and Elasticsearch.
- MH Sp. z o.o.** Poznań, Poland
Big Data Developer Intern Jun 2023 – Sep 2023
 - Data Processing:** Querying and validating large datasets using SQL and NoSQL technologies.
 - Backend Prototyping:** Developing proof-of-concept solutions in Python and PHP.

EDUCATION

- Poznan University of Technology** Poznań, Poland
MEng – Computer Science; Advanced Internet Technologies Oct 2025 – Jun 2027
- Collegium Da Vinci** Poznań, Poland
BE – Computer Science; Internet Technologies – Grade: 5.0 Oct 2021 – Mar 2025

PROJECTS

- Fumble:** Free, client-side Dungeons & Dragons 2024 toolkit with character sheets, compendium, dice and Dungeon Master tools, plus an Obsidian campaign wiki.
- Multi-criteria Route Planner:** Master's-thesis prototype for personalized routes using weighted and Pareto optimization across travel, congestion, elevation, road type and scenic criteria.
- Talis:** Full stack board-game app for discovery, recommendations, event planning, and organization.

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