Pukánszky Péter

Software Engineer



CONTACT

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Budapest, Hungary

LANGUAGES

- Hungarian (Native)
- English (Professional)
- German (Professional)

SKILLS

GitHub Copilot · Java · TypeScript · Spring Boot · React · Microservices · API Design · MySQL · MongoDB · Docker · Kubernetes · GitHub · Kafka · Keycloak

CERTIFICATIONS

Reinvention with Agentic AI — Accenture

OUTSIDE OF WORK

Gym · Tennis · Gastronomy · Finance & Investing

SUMMARY

Software engineer at Accenture with a background mainly in retail logistics software, using AI tooling to accelerate full-cycle delivery — from technical decisions to translating business needs into working software. I work in international teams alongside engineers and specialists from different countries. Reliable and flexible, equally comfortable in a team or driving things independently, with a continuous focus on problem-solving and learning new technologies.

My role has been evolving beyond hands-on engineering toward owning how a project gets delivered day to day — coordinating across engineering teams, presenting technical decisions to business stakeholders, and using AI tooling to take on more scope and move faster. I'm working toward growing this into a full management role, applying that same AI-accelerated approach at a larger scale.

EXPERIENCE

Software Engineer · Accenture — Sep 2022 - Present
Budapest, Hungary

Full-cycle, full-stack development of a greenfield internal order-processing tool, supporting the deprecation of a legacy database. Coordinate with other engineering teams, present technical decisions directly to business stakeholders, and use AI tooling to accelerate delivery.

Software Developer · Citi — Jun 2022 - Sep 2022
Budapest, Hungary

Java maintenance of financial software during a three-month engagement.

Software Developer · Systemathx — Mar 2021 - Jun 2022
Budapest, Hungary

Implemented several features for an in-factory decision-support application — including production-line quality assurance and factory data visualization — over 15 months of intensive full-stack development, supporting daily logistics operations.

EDUCATION

Master's degree, Computer Science — Sep 2021 - Jun 2023
Eötvös Loránd University

Thesis on researching various mobile robot dispersion algorithms, presenting the results and simulations through a web application.

Bachelor's degree, Computer Science — Sep 2018 - Jun 2021
Eötvös Loránd University

Thesis on developing a web application to compare and present sentiment analysis results from Python and SAP.