



JAROSLAV ČECH

Head of R&D, Tech lead, senior programmer or consultant

PROFILE

As an experienced Software Developer, I bring forth expertise in design, deployment, and maintenance of software systems. I am equipped with a diverse and promising skill-set, proficient in numerous modern software technologies such as **.NET Core, Azure, Linux, WebRTC, and cognitive services (AI)** from Microsoft and IBM. Additionally, I am knowledgeable about various DevOps tools, including **Ansible** and **TeamCity**, and proficient in software design methodologies. Familiar with the latest cutting-edge development tools and procedures, I am capable of effectively self-managing during independent projects, while also possessing the ability to collaborate as part of a productive team or lead such a team.

CONTACT

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HOBBIES

Former tennis pro
Dogs
Golf

EDUCATION

Faculty of Electroengineering (FEL) Prague
Finished with master degree

WORK EXPERIENCE AND ACHIEVEMENTS

Contract Programmer and Manager

2021-present

I am participating in several projects for enterprise companies (such as **O2, PPL, CEZ, ewing, HomeCredit Kazakhstan**, etc.) in the roles of programmer, team leader, or technology auditor.

O2 R&D Manager, Integration specialist

2016–2021

After the acquisition of mlvii, I transitioned into the roles of R&D manager and integration specialist. I frequently collaborated with the integration teams of enterprise companies.

mlvii Tech Lead

2005–2016

mlvii was established in 2005 by myself and my wife. Originally, it was a small company that developed internet-based communication tools - including text chat, video chat, and telephony. Utilizing cutting-edge technologies, mlvii was one of the first companies to start using WebRTC and AI in their products. The company was acquired by O2 in 2016.

BMW Munich Fullstack developer

1999–2005

I was part of a small team that developed an internal tool for BMW, known as PPC (Permanent Product Control), which is used company-wide (20k+ users). This tool is utilized for reporting and decision-making related to the design of new car models and feedback on existing models.

SKILLS

My skills include interpersonal communication and leadership, complex problem-solving, technology pathfinding, and auditing existing IT systems. I have a deep practical understanding of a number of modern technologies. I am fluent in English, German, and Czech.