



Bc.  
**ZDENĚK  
LACH**

That IT guy

## CONTACT

- +420 731 355 079
- lach.zdenek@gmail.com
- Havířov (Ostrava)
- [zdenek-lach.github.io](https://github.com/zdenek-lach)

## EDUCATION

### University of Ostrava

Bachelor of Software Systems  
2019 - 2022

### Technical School of Electrical Engineering Havířov

2015-2019

## SOFT SKILLS

- Creativity
- Critical Thinking
- Flexibility
- Problem-solving
- Quick learner
- Adaptability
- Solo or Team player

## LANGUAGE

English (C1-C2)  
Czech (Native)

## ABOUT ME

I'm an enthusiastic IT professional with over three years of experience, thriving on crafting solutions through various technologies and automation. I have a keen interest in cars and machine work, often spending my free time utilizing my 3D printer to bring creative projects to life. Embracing the latest and greatest tools is my thing, especially when it comes to tackling tough challenges and learning quickly. I've got a knack for developing creative tools that boost team efficiency, and I'm on the lookout for exciting opportunities where I can blend my technical skills with creativity in a lively, forward-thinking setting.

## EXPERIENCE

### onsemi - Mask Preparation Engineer

2024-present

- Enhanced the team's efficiency by creating automation tools
- Attained a 100% success rate for the "first-time right" goal throughout 2024
- Collaborated with the manufacturing team to ensure impeccable outcomes, reducing scrap material and optimizing production workflows.

### Ness Digital Engineering - Junior Java Developer

2022-2023

- Collaborated with senior developers to implement features in Java-based applications.
- Conducted troubleshooting and debugging to resolve technical issues effectively.
- Gained exposure to Agile methodologies and enterprise software development processes.

### TietoEVERY - L2 support - internship

2021-2022

- Technical Specialist for WKS team
- Provided L2 support to resolve technical software issues for clients remotely.
- Delivered troubleshooting expertise for quick problem resolution.

## TECHNOLOGIES

**Programming:** Python, Java, C#, Spring Boot, JavaScript, TypeScript, PowerShell, Gi, MySQL, PostgreSQL, HTML, CSS  
**CAD:** Blender, Fusion 360  
**Honorable mentions:** Unity, Adobe CC, Active Directory, Windows Server, Linux, MacOS, Soldering, 3D printing