KAROL JĘDRZEJAK

📞 +48 693 462 163

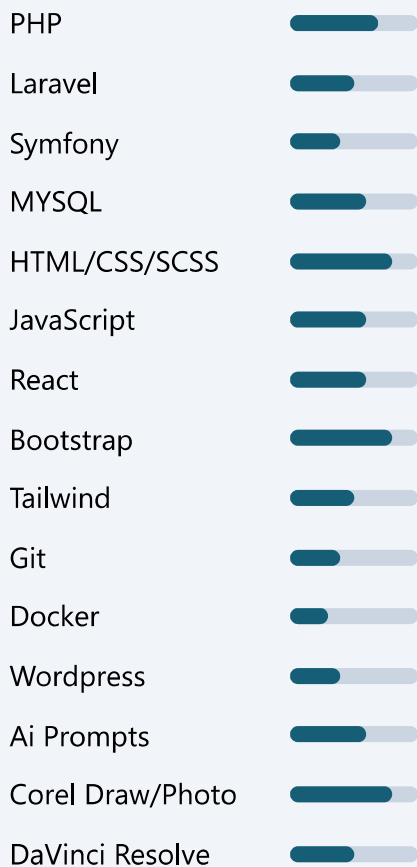✉ karol.jedrzejak@gmail.com
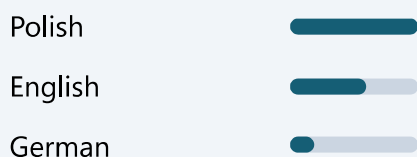
📍 Os. Tysiąclecia, Poznań

Date Of Birth – 1988

Citizenshih – Polish

SKILLS:

PHP

Laravel

Symfony

MYSQL

HTML/CSS/SCSS

JavaScript

React

Bootstrap

Tailwind

Git

Docker

Wordpress

Ai Prompts

Corel Draw/Photo

DaVinci Resolve

LANGUAGES:

Polish

English

German

in linkedin.com/in/karol-jedrzejak/

🌐 karol-jedrzejak.github.io/

EMPLOYMENT EXPERIENCE

2025 - Now   **"Technika Spawalnicza"**
Head of Programming Department

- Work on the development and implementation of the CRM system. Used techologies: PHP, Laravel, MYSQL, Bootstrap, JavaScript, HTML, CSSS,
- Mentoring and supporting the development team in their current tasks,
- Online / offline robot programming - welding applications MAG/MIG/TIG, handling, with use of sensors and laser sensors,
- Creating scripts/macros to automate processes ofwriting/modifying offline programs using G2PCTOOLprogramm (C++),
- Creating the concept of robotic systems (with 3Dmodeling) and their valuation, contact with the client,
- Conducting robot online / offline programming training,
- Supervision over the quality and timeliness of implemented projects,

2024 - Now   **"Fundacja Kompetencji Cyfrowych"**
Full-stack Web Developer

- Implementation of websites based on figma projects. Software stack - Wordpress, MYSQL, Tailwind and javascript.

2022 - 2025   **"Technika Spawalnicza"**
Programmer & robotization specialist

2013 - 2022   **"Technika Spawalnicza"**
Robotization specialist

2012 - 2013   **"Pebos IT"**
IT Specialist

EDUCATION

2007 - 2012   **Poznań University of Technology**
Mgr. Ingineer in Automation & Robotics

2004 - 2007   **'T. Kościuszki' middle school in Jarocin**
Profile: Information technology

COURSES

2025   Tomorrow's AI Skills (Google)

2024   Symfony Framework (Udemy)

2023   Front-end Developer Course – JS + React (CodeMe)

2022   Laravel Framework Course (Udemy)

2022   Programming in PHP from scratch (Udemy)

2022   Maraton CSS, HTML (Go IT)

2016   Robotised Aluminium Welding (Panasonic)

2016   Offline Robot Prprogramming in DTPS (Panasonic)

2015   Robot Sensor Programming (Panasonic)

2013   Industrial Robot Programming (Panasonic)