



+48 693 462 163



karol.jedrzejak@gmail.com

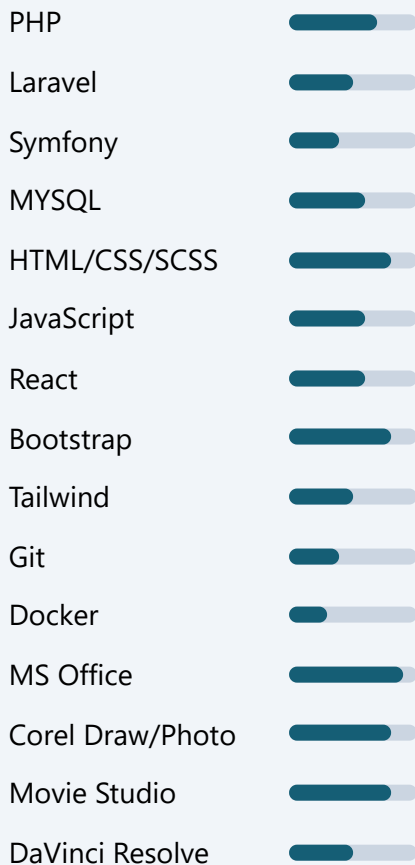


Os. Tysiąclecia, Poznań

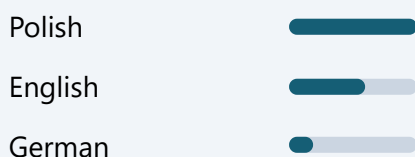
Date Of Birth – 1988

Citizenship – Polish

SKILLS:



LANGUAGES:



linkedin.com/in/karol-jedrzejak/



karol-jedrzejak.github.io/

KAROL JĘDRZEJAK

EDUCATION

- 2004 - 2007 **'T. Kościuszki' middle school in Jarocin**
Profile: Information technology
- 2007 - 2012 **Poznań University of Technology**
Mgr. Engineer in Automation & Robotics

EMPLOYMENT EXPERIENCE

- 2011 - 2012 **"Mały Inżynier"**
Robotics instructor
- 2012 - 2013 **"Pebos IT"**
IT Specialist
- Design and implementation of the CRM system - used technologies - PHP, MYSQL, JS, CSS, HTML,
- 2013 - 2022 **"Technika Spawalnicza"**
Robotization specialist
- Online / offline robot programming - welding applications MAG/MIG/TIG, handling, with use of sensors and laser sensors,
 - Creating scripts/macros to automate processes of writing/modifying offline programs using G2PCTOOLprogramm (C++),
 - Creating the concept of robotic systems (with 3D modeling) and their valuation, contact with the client,
 - Conducting robot online / offline programming training,
 - Preparation of promotional materials (presentations, films, catalogues),
- 2022 - Now **"Technika Spawalnicza"**
Programmer & Robotization specialist,
- Design and implementation of the CRM system. Used technologies: PHP, Laravel, MYSQL, Bootstrap, JavaScript, HTML, CSSS. Integration with Leaflet Open Street Maps api and NBP api, and preparation of offers in PDF,
 - Coordination and supervision of the robot programming department as a senior programmer,
 - Responsibilities from the previous position,

COURSES

- 2013 Industrial Robot Programming (Panasonic)
- 2015 Robot Sensor Programming (Panasonic)
- 2016 Offline Robot Programming in DTPS (Panasonic)
- 2016 Robotised Aluminium Welding (Panasonic)
- 2022 Maraton CSS, HTML (Go IT)
- 2022 Programming in PHP from scratch (Udemy)
- 2022 Laravel Framework Course (Udemy)
- 2023 Front-end Developer Course – JS + React (CodeMe)
- 2024 Symfony Framework (Udemy)