

Smart Industrial Connectivity: Electrification, automation, digitalization, electrical connection technology, electromobility, and renewable energies are the markets where Weidmüller excels.

As experienced specialists, we offer customers and partners worldwide products, solutions and services in the industrial environment of energy, signals and data. We are shaping the technological challenges of tomorrow and are constantly developing innovative, sustainable and useful solutions for the individual needs of our customers. Together, we set the standards in the field of industrial connectivity.

Your Role as Application Developer (Microsoft Power Platform)

As an Application Developer (Microsoft Power Platform), you focus on implementing solutions based on defined requirements and architecture guidelines. You translate technical concepts into working applications, ensure high-quality implementation, and contribute to usability and technical improvements within clearly defined boundaries.

Key Responsibilities

- **Implementation Ownership:** Develop solutions based on defined requirements and architecture specifications.
- **Technical Feedback:** Identify gaps or inconsistencies in requirements and proactively address them.
- **UX/UI Focus:** Implement user-friendly and intuitive solutions.
- **Integration & APIs:** Implement interfaces using technologies such as REST and test them with tools like Postman.
- **Testing & Quality:** Apply structured testing approaches to ensure reliability and maintainability.
- **DevOps & Version Control:** Use Git, CI/CD pipelines, and modern development practices.
- **Collaboration:** Work closely with architects and stakeholders to deliver aligned solutions.
- **AI Usage:** Use AI tools effectively while maintaining critical thinking and quality standards.

Key Qualifications, Experiences and Knowledge:

- Completed degree in computer science, business informatics, software engineering, completed vocational IT training or comparable qualification.
- Experience with low-code platforms, ideally Microsoft Power Platform.
- Basic programming knowledge (e.g., Python, JavaScript).
- Understanding data modeling and software design concepts (e.g., UML).
- Experience with APIs and integration technologies (e.g., REST).
- Familiarity with Git, CI/CD, and structured testing.
- Reliable and structured working style.
- Strong communication skills and proactive mindset.

What we offer

- Professional development: you will be part of an international team committed to support you to learn new skills and shape a career path that fits you, with access to various learning platforms;
- Onboarding & Integration: we ensure a smooth and efficient integration through a structured onboarding program, complemented by the ongoing support of a collaborative team;
- We prioritize your well-being: therefore we're granting access to high-quality healthcare services through our comprehensive private medical insurance;
- Meal tickets: we support your everyday routine with meal tickets to make your workdays a little easier and more enjoyable;
- Gifts for Special Occasions: Easter Holidays, Winter Holidays, 8th of March for our ladies colleagues;
- Flexibility: we support a healthy work-life balance by offering flexible arrangements tailored to your role and responsibilities;
- Bonuses: performance bonuses as a reward of your achievements and referral bonuses as a thank you for helping our team growth.

Meet us here: <https://www.weidmueller.ro/ro/index.jsp>