We are looking for an experienced **API Developer** to engineer and optimize robust, enterprise-grade integration solutions across a scalable Microsoft Azure ecosystem. In this role, you will architect, build, and secure event-driven serverless APIs, connecting distributed systems using Azure Functions, Azure Service Bus, and Azure API Management (APIM).

If you bring 7+ years of hands-on Azure application engineering, deep expertise in message-driven integrations, and a passion for writing clean, testable, high-performance code, we want to hear from you.

API Developer

Nr ref.: 398/10/2026/MD/271208/jobs.pl Kraków (małopolskie)

What you can expect from us?

- **Contract:** B2B model.
- **Work-Life Balance & Flexibility:** Predictable hybrid arrangement (only 2 days per week in our modern Kraków office, paired with remote flexibility).
- **Enterprise Scale:** Direct impact on high-throughput, mission-critical integration workflows within an international cloud environment.
- **Duration:** 6-month initial contract with strong prospects for long-term project extension.

Employment agency entry number 47

this job offer is intended for people over 18 years of age

What will your tasks involve?

- **API & Serverless Development:** Design, build, and maintain robust, scalable APIs and event-driven backends utilizing **Azure Functions**.
- **Enterprise Integration:** Implement seamless, decoupled communication between distributed enterprise systems using **Azure Service Bus** (topics, queues, and message routing).
- **API Management & Governance:** Configure, manage, and enforce API policies, security, and rate-limiting using **Azure API Management (APIM)**.
- **Observability & Performance:** Leverage the full suite of **Application Insights** features to monitor telemetry, profile API latency, diagnose errors, and drive proactive optimizations.
- **Testing & Quality Assurance:** Write clean, modular, and maintainable code backed by comprehensive **unit and integration tests**.
- **Technical Advisory & Collaboration:** Act as an agile problem-solver, collaborating closely with key stakeholders, cross-functional engineering teams, and preparing actionable architectural recommendations for senior management.

What we expect from you?

Requirements (Must-Have):

- **Azure Application Engineering:** At least **7 years** of hands-on software development

experience within the Microsoft Azure platform.

- **Serverless & Messaging Expertise:** Proven track record building enterprise integrations using **Azure Functions** and **Azure Service Bus**.
- **API Gateway & Management:** Practical knowledge and working experience configuring and managing endpoints via **Azure API Management (APIM)**.
- **Application Monitoring:** Hands-on expertise using **Application Insights** for advanced monitoring, distributed tracing, and metric collection.
- **Testing Discipline:** Strong, practical experience writing unit tests and designing for testability.
- **Problem Solving & Agility:** Innovative problem-solving mindset with the agility to adapt and think on your feet in dynamic environments.
- **Communication & Stakeholder Management:** Excellent written and verbal English communication skills, with proven ability to craft and present technical recommendations to senior leadership and engineering partners.
- **Collaborative Mindset:** Strong team player driven to deliver high-quality results while fostering productive partnerships across teams.

Nice-to-Have:

- Familiarity with CI/CD automation pipelines (Azure DevOps / GitHub Actions).
- Experience with Infrastructure as Code (Terraform, Bicep, or ARM templates).
- Knowledge of cloud security standards (OAuth2, OpenID Connect, Azure Key Vault).