Job Title: Remote Integration Developer
Job Type: Contract (Initial Duration: 4 Months)
Location: Remote
Start Date: Immediate / As per availability
Language Requirement: English (B2+), German (nice to have)
Budget: $15/hour
Experience: 5+

Project Overview:

We are looking for a skilled **Integration Developer** to join a performance-focused project aimed at improving the stability, scalability, and reliability of our platform's **consent management system**. The core focus will be on optimizing the internal Cosmos system and its integrations with **MuleSoft**, **Salesforce**, and **VDWH**, while also enhancing system performance and reducing technical debt.

Key Responsibilities:

- Analyze and optimize the **Cosmos system's bundling functionalities**.

- Design and implement **automated processes and APIs** for seamless system integration.

- Develop clean, scalable, and reusable **integration components**.

- Conduct **unit testing**, debug issues, and resolve incidents in production environments.

- Ensure compliance with established **KPIs and quality standards**.

- Work independently while collaborating with designated stakeholders (TPOs) when required.

Technical Skills Required:

- Expertise in **MS SQL Server** (Stored Procedures).

- Strong proficiency in **Python**, **C#.NET**, and **Blazor**.

- In-depth knowledge of **Azure Services**:

  - Azure Storage

  - Azure Data Factory

  - Azure App Services

  - Azure Monitoring

- Experience working with **REST APIs**, **Git**, and debugging/optimization tools.

- Familiarity with **Entity Framework**, **LINQ**, and **cloud-based application architecture**.

Soft Skills:

- Strong **problem-solving** and **analytical** capabilities.

- Effective communication skills across both technical and non-technical teams.

- Excellent **time management** and ability to handle multiple priorities.

- Flexibility to adapt to evolving technologies and processes.

- Independent, self-driven mindset with a collaborative, team-oriented approach.

Qualifications:

- Bachelor's degree in **Computer Science**, Engineering, or related field (or equivalent practical experience).