Position Description

Job Title: Integration Developer Consultant
Business Group: Interprit Integration Practice
Reports to: Integration Practice Lead & Project Lead
Hours: Full-time / Contract
Location: Work from home I Melbourne Customer Site I Melbourne Interprit Office

We are an Australian owned Software Engineering Professional Services company specialising in Systems Integration. We have a small team expanding fast, and are looking for Integration Developer Consultants specialising in Microsoft technologies to join us.

Responsibilities

Working closely with the Principal Integration Consultant, and Senior Integration Developers the role includes:

- Working with our customer's teams as a Technical Consultant providing development services,
- Working in delivery teams within a SCRUM environment,
- Ensuring adherence to development standards and high quality code, and
- Keeping up-to-date with Integration technologies, especially the Microsoft ecosystem.

Key Accountabilities (KPI's)

- Team contribution,
- Quality of work, and
- Customer feedback.

Mandatory Experience

- 3 + years working as a Developer,
- REST services using Swagger/Open API,
- Microservices,
- Messaging and decoupling patterns,
- .NET, C#, Web API, Entity Framework,
- Some of the following Azure Integration related PaaS services including App Services, Logic Apps, Function Apps, Service Bus, Event Hub, Event Grid or API Management, and
- DevOps using Git and ARM Templates.

Mandatory Qualifications

Bachelor's degree in Computer Science or Software Engineering

Highly Regarded

- Domain Modeling and Domain Driven Design,
- React, Angular or other web frameworks,
- Experience with NoSQL technologies / CosmosDb,
- Experience with event streaming / Kafka,
- Have worked in a consulting environment previously, and
- Microsoft Certifications.

Personal Attributes

- Works well and contributes within a team environment,
- Enjoys making customers successful and focusing on customer outcome,
- Has a proactive and positive work ethic, and
- Enjoys working with the latest technology.