Lead Full Stack Engineer – Sacramento

Description

Lume Consulting Group a Sacramento based IT consulting company is seeking a talented Lead Full Stack Engineer with one of our California States Clients.

Qualifications

Mandatory Qualifications:

1. A minimum of **8 years of experience** as a **software architect or a lead developer** on enterprise-class projects with medium to large client/server systems which include the responsibility for the analysis, design, development, testing, implementation, training, and deployment of the application/system.

2. A minimum of **10 years** of **JavaScript development experience (server side and client side)**, including different asynchronous patterns like events, callbacks, and promises.

3. A minimum of 10 years of experience as a **C# programmer** or developer with Microsoft Visual Studio.Net version 2019 or higher. A total of 15 years of professional software development experience.

4. A minimum of **10 years** of experience with Microsoft (MS) **SQL Data Replication**, Reporting Services, and SQL Always On technology, Database design, development, and .Net database connectivity **(ADO.Net, Entity Framework, or other .Net ORM technologies).**

5. A minimum of 8 years of experience developing web software using **ASP.NET** and Extensible Hyper Text Markup Language (XHTML), and programming with Blazor in Web Assembly (WASM).

6. A minimum of 8 years of experience with Microsoft Azure DevOps Server for version control and full automated builds.

7. A minimum of 10 years of experience with .Net WPF, Windows Communication Foundation (WCF) for building service-oriented applications, and using gRPC concept.

8. A minimum of 10 years of experience producing technical documentation related to web applications, forms, and enterprise database projects. Experience should include detailed program specifications, interface requirements, and system documentation.

9. A minimum of 10 years of mobile software development experience including business management, marketing, and customer service skills.

10. A minimum of 8 years of software development experience in Model-View-

Controller.

Desirable Qualifications:

1. A minimum of 5 years leveraging dependency injection.

2. A minimum of 3 years of experience programming with Blazor in WebAssembly **(WASM).**

3.A minimum of 3 years of experience understanding the concepts and effectively using gRPC.