

Senior Power Platform Engineer

Description

We are seeking a **Senior Power Platform Engineer** to support a client's **Microsoft 365 and Power Platform environment**.

This individual will lead the design, development, configuration, administration, integration, deployment, and operational support of solutions built using Microsoft Power Platform. The role will work extensively with Power Apps, Power Automate, Power BI, Power Pages, Dataverse, model-driven applications, SharePoint Online, and related Microsoft 365 services.

The Senior Power Platform Engineer will work directly with business stakeholders to gather requirements, analyze processes, prepare documentation, develop operational run-books, coordinate testing, and provide training and knowledge transfer.

Responsibilities

Minimum Qualifications

- 8 or more years of experience delivering Microsoft application, automation, collaboration, or business-process solutions.
- At least 6 years of experience administering and customizing Microsoft Power Platform in a cloud environment.
- At least 6 years of experience designing and implementing solutions using Power Apps, Power Automate, SharePoint Online, model-driven applications, and related Microsoft 365 services.
- 6 years demonstrated experience developing canvas applications and model-driven applications.
- 6 years experience developing and troubleshooting Power Automate workflows.
- 6 years experience with Power BI, Power Pages, Dataverse, connectors, and Power Platform environments.
- 6 years experience configuring data loss prevention policies, security roles, environment controls, and Power Platform governance.
- 6 years experience integrating Power Platform with Microsoft 365, Azure, APIs, databases, and enterprise systems.
- 6 years experience with application lifecycle management, solution packaging, testing, deployment, and production support.
- 6 years experience eliciting requirements and preparing business, technical, operational, and user documentation.
- 4 years experience with custom connectors, APIs, Azure Functions, Logic Apps, Azure SQL, or API Management.
- 3 years experience working in Agile delivery environments, including backlog refinement, sprint planning, demonstrations, and iterative delivery.
- Relevant Microsoft certifications in Power Platform development, functional consulting, business analysis, or solution architecture.

Hiring organization

Lume Consulting Group

Employment Type

Full-time, Contractor

Beginning of employment

September 10th 2026

Duration of employment

3 Years

Industry

Government Consulting

Date posted

Preferred Qualifications

- Experience supporting a California state government, healthcare, insurance, or other regulated organization.
- Experience developing accessible applications that meet public-sector accessibility requirements.
- Experience with Microsoft Copilot or AI-enabled Power Platform capabilities.