Role :- Power Apps Developer

Experience :- 2 to 4 years

Location :- Bhopal / Vadodara

Job Description :-

The Power Apps Developer will be part of a team that performs a migration of an enterprise SharePoint platform from SharePoint 2013 to SharePoint Online. The developer will help evaluate the current environment, plan the migration, test the migration process, and redevelop solutions as needed to operate correctly in the Cloud environment. The candidate will develop and support solutions which address a range of business needs including portals, workflow, forms, collaboration sites, document management, or business intelligence / reporting. Additional job functions include:

- Assess suitability for solutions in SharePoint Online and the Power Platform (Power Apps, Power Automate, Power BI).
- Design solutions based on established patterns and best practices for SharePoint integration with other Microsoft products.
- Design and develop solutions for SharePoint that take advantage of standard web technologies, such as CSOM, REST, JavaScript, and OData.
- Design, develop, customize team sites, libraries, lists, views, and workflows.
- Provide support and guidance to users on SharePoint and Power Platform features and functionalities.
- Provide technical advice to team members and customers on best practices for SharePoint Online / Power Platform development.
- Assist in driving the adoption of cloud solutions using the Power Platform.

Required Skills :-

- At least 2 years of SharePoint experience.
- Demonstrated project experience developing solutions in SharePoint Online.
- Demonstrated project experience developing solutions using the Power Platform (Power Apps, Power Automate / Flow, Power BI).
- Experience with SharePoint migrations.
- SharePoint experience must include designer and custom workflows, JSOM, CSOM, JavaScript, JQuery, CAML, and branding customization.
- Excellent customer service and communication skills.
- Experience working on Canvas App Power Apps Technology.

Desired Skills :-

- Microsoft certifications