Job Title – Microsoft Dynamics 365 CE Developer

No. of Openings: 2

Location: Rockville, Maryland

About the Role

We are looking for a highly skilled and motivated Microsoft Dynamics 365 CE Developer to join our growing Microsoft Practice team. The ideal candidate should have hands-on experience in Dynamics 365 Customer Engagement (CE) and Microsoft Power Platform development, with strong expertise in customizations, integrations, and enterprise application development.

This role offers an exciting opportunity to work on end-to-end CRM implementations, advanced business process automation, and modern enterprise solutions utilizing Dynamics 365 CE, Power Apps, Power Automate, Azure Services, and Microsoft ecosystem technologies. The candidate should possess strong analytical abilities, problem-solving skills, and a collaborative mindset to work effectively with cross-functional teams.

Key Responsibilities

• Design, develop, customize, and maintain Microsoft Dynamics 365 CE and Power Platform solutions.

• Develop and maintain C# Plugins (Pre-Validation, Pre-Operation, Post-Operation) and custom workflow activities following best development practices.

• Design and implement Custom APIs, Custom Actions, and business logic extensions within Dynamics 365 CE.

• Create and maintain JavaScript/TypeScript based form customizations, event handlers, Web Resources, ribbon customizations, and command bar enhancements.

• Build and enhance Model-Driven Apps, Canvas Apps, and Custom Pages to improve user experience and business productivity.

• Develop and configure Power Automate Cloud Flows for workflow automation, notifications, approvals, and system integrations.

• Integrate Dynamics 365 CE with third-party applications, Azure Services, and REST/SOAP APIs.

• Design and manage data models, entities, relationships, business rules, and data migration activities.

• Configure and maintain security models, roles, teams, business units, and field-level security.

• Follow ALM and DevOps best practices, solution management strategies, and source control processes for secure deployments.

• Troubleshoot, debug, and optimize existing Dynamics 365 CE solutions, integrations, and custom developments.

• Collaborate with functional consultants, business stakeholders, and technical teams to deliver scalable CRM solutions.

- Document technical designs, deployment procedures, and development standards.
- Stay updated with new Microsoft Dynamics 365, Power Platform, and Azure technologies.

Qualification

- **Experience:** 2-5 years of hands-on experience in Microsoft Dynamics 365 CE and Power Platform development.
- **Education:** Bachelor's/Master's degree in Computer Science, Information Technology, Engineering, or related field.
- **Technical Expertise:**
  - Strong experience in Microsoft Dynamics 365 CE (Sales, Customer Service, Field Service).
  - Proficiency in C#, .NET Framework/.NET Core, JavaScript, TypeScript, HTML, CSS, REST APIs, and JSON.
  - Hands-on experience with Power Apps (Canvas & Model-Driven Apps) and Power Automate.
  - Strong understanding of Dynamics 365 execution pipeline, plugins, workflows, and customizations.
  - Experience with Azure Functions, Logic Apps, Service Bus, and Azure Integration Services is preferred.
  - Familiarity with Dataverse, Solution Management, CI/CD pipelines, and Azure DevOps.
  - Experience working with source control systems such as Git.

Skills Required

- Microsoft Dynamics 365 CE (Sales, Customer Service, Field Service)
- Power Platform (Power Apps, Power Automate, Dataverse)
- C# and .NET Framework / .NET Core
- JavaScript, TypeScript, HTML5, CSS3
- Custom Plugins, Workflows, Custom APIs
- Model-Driven Apps and Canvas Apps
- REST APIs, SOAP Services, JSON Integration
- Azure Services and Azure DevOps
- Solution Management and ALM Practices
- Git Version Control
- Problem Solving and Troubleshooting
- Strong Communication and Team Collaboration Skills

- **Why Join Us**
  - o Opportunity to work on enterprise-scale Microsoft Dynamics and Power Platform projects.
  - o Exposure to the latest Microsoft cloud technologies and digital transformation initiatives.
  - o Collaborative, innovation-driven work environment.
  - o Professional growth through Microsoft certifications and continuous learning opportunities.
  - o Career advancement opportunities within a rapidly growing technology team.
  - o Competitive compensation and employee benefits package.

- **Salary Range:** Up to $140K/ Annum.