

V L Narasimha Pinnelli

POWER PLATFORM DEVELOPER

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Objective

To obtain a challenging power platform position in a dynamic and innovative organization where I can use my technical and analytical skills.

Profile Summary

A result-oriented Power Platform developer with 3 years of experience in understanding business requirement, analyzing, provide feasible technical solutions for applications. Proficient in Agile/Scrum, Test Driven, and Domain Driven Development. Skilled in Low Code solutions using Microsoft Power Platform. Experience with PowerApps, Power Automate, Power BI, Canvas Apps and Model Driven. Familiarity with Power Platform Administration, Azure cloud services, and Azure Logic Apps. Integration of Microsoft 365 services, reusable components, and security implementation. Building custom business forms, and data connections, and performing administrative tasks. Resourceful with multitasking ability and meeting deadlines.

Experience

Web Synergies | Jr Analyst Programmer | Hyderabad

2021- present

- Design, develop, and customize PowerApps solutions using canvas apps or model-driven apps based on business needs.
- Create intuitive and user-friendly interfaces that enhance user experience and productivity.
- Conduct unit testing, troubleshooting, and debugging to ensure the quality and functionality of developed applications.

Skills & abilities

- Microsoft tools: visual studio/visual code, Power Apps, SharePoint, Dataverse.
- Power Automate- Flow, Microsoft Teams, Power BI, MS Office, AI builder, Power Automate Desktop.
- Azure DevOps
- Third-Party Tools: Sharegate.
- Database: Microsoft SQL Server Programming languages: C#, .NET and C.
- Programming languages: C#, .NET and C.
- Web Development: HTML, CSS, JavaScript, REST API and jQuery.
- SharePoint: Basics of SPFX.

Projects

Project Name: DSAO Approval System

DSAO Approval System main objective is to provide a platform to developers and business users to get approval for any system changes or application changes that need to be done. This system helps keep the track of changes that are done over a period. It helps business users to understand the application. This System is developed in PowerApps using SharePoint Connector and Microsoft Power Automate to trigger the Approval mails to each Approver.

PowerApps, Power Automate and SharePoint

- Created the design, development and support for the PowerApps.
- Developed a flow which allows user to get the work item data from the DevOps.

Project Name: eMasters

eMasters is simple user interface application to maintain the SharePoint data. Different types of SharePoint data are maintained and managed from the eMasters. This is basically built on the PowerApps out of box features such as forms to maintain the data.

PowerApps, Power Automate and SharePoint

- Created and assisted with the design, development and support for the PowerApps.
- User experience made faster by allowing them to search the data throughout the list using the PowerApps code.
- Developed a flow to add the user to the respective approver group in the SharePoint groups.

Project Name: POC Invoice Approval System

POC Invoice Approval System main objective is to provide a platform to users to raise a project billing request. This system will generate a request and sent to their Project Manager and Finance to approve. Thus, after completion of the approval the invoice number will be generated from the other system basically RPA completing the project. This System is developed in PowerApps using One Drive, SharePoint Connector and Microsoft Power Automate to trigger the Approval mails to each Approver.

PowerApps, Power Automate and SharePoint

- Developed a flow which allows user to export the required documents into Zip format.
- Developed a flow which reminds user to approve or raise the project billing request.

Project Name: Fixed Asset Approval System

Fixed Asset Approval System main objective is to provide a platform to users to Create a new request, Dispose the old Items and Replace the Old Item with new Items. This system contains several approvals before the request is placed. This System is developed in PowerApps using SharePoint Connector and Microsoft Power Automate to trigger the Approval mails to each Approver.

PowerApps, Power Automate and SharePoint

- Created and assisted with the design, development and support for the PowerApps.
- Developed a flow which allows user to export the required information into excel.
- User experience made faster by optimizing the PowerApps code.
- Using of the out of box feature of PowerApps forms to manage data, flows to add users in SharePoint groups dynamically, automated flow to send the reminders.
- Maintenance of users and approvers data from the backend. Created a bulk update flow where we can add or update the information based on the SharePoint data.

Project Name: SharePoint Migration

- Using of the Sharegate tool, migrated the on-premises data to SharePoint online.
- Learned to analyze the data before migrating and understand it.

Project Name: Automation using AI builder in Power Automate.

- Developed the AI model to read the information on documents basically the billing images, process them and move them into SharePoint list.

Education

Lakireddy Bali Reddy Engineering College	2020
Electrical and electronics engineering	
Narayana junior college	2016
Intermediate	
Ravindra Bharathi public school	2014
SSC	