Power Apps Developer

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OBJECTIVE:

Results-driven **Power Apps Developer** with over 2.3 years of experience in designing and building solutions within the Microsoft **Power Platform** ecosystem. Skilled in using Power Apps, **Dataverse**, and **Power Automate** to streamline business processes and develop user-friendly applications. Experienced in collaborating with crossfunctional teams to understand business needs, translate requirements into **scalable** solutions, and support datadriven decision-making. Seeking to contribute technical expertise and a problem-solving mindset to create impactful Power Platform solutions that support organizational efficiency and growth.

EXPERIENCE SUMMARY:

- Power Apps Development: Design and developing PowerApps solutions (Canvas and Model-Driven) that
 aligns with business requirements.
- Power Automate Development: Built, tested, and optimized Power Automate cloud flows to automate
 routine processes and improve operational efficiency across departments.
- Proficient in Microsoft Dataverse, with hands-on experience in designing and managing data models, forms, views, tables, and relationships to support Power Platform solutions.
- Problem Solving: Employ strong problem-solving skills to identify and resolve issues within Power Platform solutions.
- Communication: Collaborate effectively with cross-functional teams, communicate technical concepts to non-technical stakeholders, and provide user training and support.
- Created reusable custom components in power apps to use across various canvas apps.
- Developed and Implemented Power Apps, Power Automate, Al Builder in Power Automate.
- Implementation design and develop custom business apps (Canvas Apps, Model Driven Apps).
- Expertise in implementing Power Automate Flows (Automated, Instant and Scheduled)
- Experienced Professional Specialized in SharePoint Online with a strong background in Analyzing, Designing, and developing solutions for SharePoint Applications.
- Identify areas and processes where Microsoft 365, Office 365, and SharePoint can be better leveraged and facilitate process improvement.
- Experienced in developing and managing Environments and Solutions and deploying solutions across Dev,
 Test and Prod environments to maintain good Application Life-Cycle Management (ALM)
- Created customized Power Apps applications tailored to specific business processes, enhancing user experience and improving overall efficiency.
- Implemented automated workflows using Power Automate, streamlining business processes, reducing manual effort, and improving operational workflows.
- Kept abreast of the latest updates and features within the Power Platform Ecosystem, ensuring the
 application of cutting-edge technologies and methodologies.
- Knowledge on the AzureSQL

TECHNICAL SKILLS:

Primary Skills: Power Apps, Power Automate, Dataverse & SharePoint Online.

Databases: Microsoft Dataverse, Azure SQL Db Development Methodologies: Agile, Waterfall.

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PROFESSIONAL EXPERIENCE SUMMARY:

I am currently working with Sri Vensy Technologies pvt ltd as a Jr. Power App Developer from February 2023 to till date.

Project 3 :- OneTicket

Client: Renault

Role: Jr. Power Apps Developer

OneTicket is a centralized ticketing solution designed to manage vehicle defect complaints from regional sales teams. It streamlines the entire workflow—from ticket creation and technical analysis to escalation and resolution by the Quality Management team—ensuring real-time visibility into complaint status. By replacing manual Excel and email tracking, the platform integrates seamlessly with Power Platform, offering automated notifications, role-based dashboards, and Power BI reporting to enhance transparency and accountability.

Technology: - Power Apps, Dataverse, Power Automate & Power BI

Responsibilities: -

- Participated in requirement-gathering sessions and Scrum calls to understand project objectives.
- Built a responsive PowerApps Canvas App with a clean user interface and intuitive navigation.
- Developed Power Automate flows to automate email notifications, new ticket creation notification, status notifications.
- Created role-based dashboards to ensure data visibility aligned with user roles.
- Conducted user training and collaborated with business users to ensure successful adoption.
- Managed permissions by creating the custom security roles to make the right user access the right information.

Project 2 :- IDBiz Portal

Client: Renault

Role: Jr. Power Apps Developer

Employee Card Management System – Developed a unified Power Apps solution to manage both Business Card and ID Card requests. The app automated the entire workflow, including request submission, approvals, PDF generation for vendors, and delivery tracking. Reception staff update the delivery status, triggering email notifications for employees to collect their cards. The system replaced manual email-based processes, introduced real-time tracking, and ensured data integrity by auto-populating employee information from master records.

Technology: - Power Apps, Dataverse, Power Automate & SharePoint.

Responsibilities: -

- Developed a Power Apps solution to manage Business and ID card requests with automated approvals and PDF generation.
- Integrated SharePoint for data storage and auto-filled forms using employee master data.
- Automated email notifications and vendor communication via Power Automate.
- Enabled real-time delivery tracking and collection alerts for users.
- · Replaced manual, email-based processes with a centralized and secure digital system.

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Project 1: Purchase Agreement

Client: Renault

Role: Jr. Power Apps Developer

This tool is a review and approval process. By using this application, we eradicated email-based review and approval process. Also, this application has interactive dashboards which provide the status of agreement at any point of time. Also, this tool reminds the reviewers and approvers to complete their review and approve which they can do from mobile also.

Technology: - Power Apps, Dataverse, Power Automate.

Responsibilities: -

- · Involved in gathering and understanding the requirements for the project.
- I have been worked on Power Automate to automate review and approval process
- · Created different forms based on roles to easily understand by reviewers and approvers in Power Apps.
- Developed Dashboards based on roles using out of box features and Rest API to communicate with list
- · Managing Permissions to make the application accessed by the right user

EDUCATIONAL QUALIFICATION:

 Bachelor of Technology (2016-2019) from Jawaharlal Nehru Technological University, Anantapur, Andhra Pradesh

DECLARATION:

I hereby declare that the above-mentioned information is true to the best of my knowledge.

(Gireesh)