

Kandarp Jadfva

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Skills:

Web Technologies – HTML, CSS, JavaScript

Database – SharePoint, Microsoft Dataverse, MySQL

Power Platform Technologies - Power apps, Power Automate

Programming Languages - C#, C++

Work History:

- ❖ Organization - Infosys Limited
- ❖ Experience - 11/2021 -- Current
- ❖ Designation - Associate Consultant
- ❖ Work Experience
 - **Project:** Canvas App which allows users to find mismatch in the record between on premise and online database
 - **Project Period** : 08/2022 – current
 - **Technology:** Microsoft Dataverse, SAP(On premise database), Power App, PowerAutomate
 - **Responsibility** : Develop canvas app which shows mismatch of records between particular entity in dataverse and on premise
 - Created a canvas app in which users can search for mismatches based on range of date.
 - Displayed mismatch in four categories
 - once user finds mismatch then he/she decides whether they want to copy data from online to on premise or online to on premise
 - User selects the records perform the operation
 - to perform both operations created power automate which will get response from powerapps and update the record in on premise or online based on user's choice and send back response to powerapps
 - Also provided Delete functionality if user wants to delete the record simply selects the record and delete the selected record in both databases

- **Project:** Develop 8D canvas app integrated with D365 entity.
- **Project Period :** 01/2022–07/2022
- **Technology :** Microsoft Dataverse,Powerapp,PowerAutomate,D365
- **Responsibility:** Create a canvas app integrated with D365 Entity.
 - Functionalities of the app are as below.
 - Initially Users select the record from D365 app then user should be able to see tab for canvas app
 - User simply creates a record in form which includes a grid view also for the different entities.
 - Once user submit the form data would be created in the dataverse for the respected entities
 - Now users can come to the same record and update the record. If one user opens the form in edit mode t15 minutes timer will be started and other users should see the form in non editable mode along with a 15 minutes timer .
 - If user do not update the form in timeline all records will be lost
 - Once the user updates the form .
 - Based on the field of form one Powerautomate has been created.
 - Flow will create records in the user's other database along with provided API and delete the record in the dataverse.
 - Once upon operations performed Lock and unlock should be performed in the D365 UI and also should be performed in the user's database along with provided API.

❖ Organization - Tata Consultancy Services

❖ Experience - 05/2019 - - 11/2021

❖ Designation – System Engineer

❖ Previous Work Experience

- **Project:** Use case Development with power platform
- **Project Period:**02/2021 – 10/2021
- **Role:** Developer
- **Technology:** PowerApps, Power Automate, SharePoint Online, Azure Devops, Microsoft Dataverse
- **Responsibility:** To develop apps and flows as per the client requirement.
 - I have worked upon azure devops automation, service Now automation with SharePoint. I have also created custom .Currently I am working on a use case to automate the SAP process.
- **Project:** COE Starter kit with SharePoint online
- **Project Period:** 11/2019 – 02/2021
- **Role:** Developer
- **Technology:** PowerApps, PowerAutomate, SharePoint Online,
- **Responsibility:** To develop apps and flows

- Project had “Twenty-one” power apps and “Seventeen” flows to be created to govern the organization. I have created “Three” apps and flows that affect them.

- **Project:** SharePoint On-premises to Online Migration
- **Project Period:** 06/2019 - 11//2019
- **Technology:** SharePoint Online, SharePoint 2010, Power Automate, Metalogix
- **Responsibility:** I had been involved in the following tasks.
 - ❖ Creating SharePoint sites of both classic and modern types.
 - ❖ Creating and managing SharePoint Lists, Libraries through power automate.

- ❖ The project had 3000+ sites which had to be migrated to SharePoint online. Although the sites were migrated using the Metalogix tool. I have taken care of migration and reconciliation of an average of 15 sites per day for 2.5 months. This involved development of site pages, web parts and managing all other insights about SharePoint like permissions, document libraries, lists, etc in detail.

Profile Summary:

Able to create complex POC with help of large dummy data in personal tenant.

Capability of implementing design option.

Extensive hands-on experience of 3.5 years of developing canvas app with powerauomae and Dataverse/SharePoint.

Able to limitation of canvas app and work around for the same.

Understand the functionality of the requirements and implementation of POC

Certificate:

PL900 - Power Platform fundamentals

PL100 - App maker Associate

Education:

Sr No.	Degree	University/Board	Year	%/CPI
1	Bachelor of Technology(Computer Engineering)	CHARUSAT(Charotar University of Science and Technology)	2019	7.5
2	Higher Secondary(12 th Science)	BVB's Narmada Vidyalaya(GSHEB)	2015	70%
3.	Secondary(10th)	Narayan Vidya Vihar(GSEB)	2013	82.33%

Academic Project:

Hotel Management system : (HTML, CSS, Javascript, MY SQL)

Cricplayers: (HtML, CSS, Javascript, MY SQL)

Diary application: (C#.net)