



# **Prashanti Sudam Patil**

Designation: Senior Software Engineer

Location: Pune, India

Languages: Hindi, Marathi, English

## **Experience Summary**

Total 7.2 years of experience in Software Development. 5 years of experience in Power Platform. Experience in building canvas applications, flows, power virtual agent (Chat Bot), Power BI reports along with handling backend like SQL Server, SharePoint Online. 2.2 years of experience in Asp.net, SQL Server-12, jQuery, Bootstrap. Building interactive and functional web applications and connecting it to database and retrieve the data into web application.

#### **KEY SKILLS:**

- **Functional:** Developer, Team Building, Business Analysis and Development, Excellent Communication, and Interpretation skills
- **Technical:** Microsoft Power Platform (PowerApps, Power Automate Flow, Power Virtual Agent, Power Bi, SharePoint Online, Asp.net, SQL Server, jQuery, Bootstrap.

## **Work Experience**

5 years of experience into Power Platform and Power BI. Experience in building canvas applications, Automated flows, Power virtual agent (Chat Bot), Generating Power BI reports. 2.2 years of experience into Asp.net, SQL server, JavaScript, jQuery. Building interactive and functional web Applications and connecting it to database and retrieve the data into web applications.

## **Projects**

01 HPM ACD App

(Supplier Add, Change, Delete Portal for Philips HPM)

**Project** 

**Client:** 

**Description:** The ACD tool is designed and developed for the internal purpose of the

organization to keep a track of a Supplier details. Supplier data was tracked through approval process where specific team would have authority to

Approve/Reject. 5 category buckets with count of request present in here where user can have overall look of total no of request present in each of the bucket (Pending, Ongoing Package Creation, In Approval, In Process, Completed).

Approval process was involved into this system through the power automate.

Microsoft

Role/Title: Software Developer

**Project Duration:** 4 Months

**Responsibilities:** • Develop the functionalities as per the requirement.

• Deliver the requirements before the deadlines.

• Reach out to the client for the business requirements.

• Demo the functionality to the client.

• Responsible to resolve issues in the tool.

Software / Languages/Tools: Power Platform, Power Automate, SharePoint Online

# 02 Global CTB Simulation

Project Description:

This is simulation tool which is integration of Power Apps and Power BI.

Basically it's a power BI report where power apps were added. Data source was

PBI dataset. Developed small 7 Power apps and integrated with 7 tabs of power BI
report. This tool was developed to do simulation based on data saved by the user
within a day. Power apps showcasing data for 7 apps - Demand, Bill of Material,
inventory, Open Purchase orders, Priority of Demands and Material
Exclusion/Inclusion. User input is saved in SQL table and data pulled back from

SQL to PBI to show adjusted data entered by the user for specific row. Tool was

developed to track latest user input for specific tab.

Client: Philips

Role/Title: Software Developer

**Project Duration:** 4 Months

**Responsibilities:** • Develop the functionalities as per the requirement.

• Deliver the requirements before the deadlines.

Reach out to the client for the business requirements.

• Demo the requirements to the client.

• Responsible to resolve issues in the system.

Software / Languages:

Microsoft Power Apps, Power Automate, Power BI, SQL Server

Power Apps, Power Automate Flow, SharePoint online

#### 03 CTB Re-Design

Project Description:

It is a Qlick system which is re-designed into Power BI and Power Apps. It is to track data related to Plant and material along with user's comments against material. This system

takes comments from user and saves it into SQL table using power automate.

User can add comments for a single record and bulk comments can be added by selecting multiple records using checkboxes present into app. Saved comments pulled back into power BI. There are 2 categories clear to Build (CTB) and Clear to ship (CTS) where we designed Buyer view and detailed view for each of this category. 4 power apps developed

in this tool.

Client: Philips

Role/Title: Software Developer

**Project Duration:** 3 Months

**Responsibilities:** 

- Develop the functionalities as per the requirement.
- Deliver the requirements before the deadlines.
- Reach out to the client for the business requirements.
- Demo the requirements to the client.
- Responsible to resolve issues in the system.

Software/ Languages/ Tools:

Microsoft Power Platform, Power Automate, Power BI, SQL Server

#### **04 LOPA**

Project Description:

This is the system where employee of the organization can track their trainings and the certification. The admin for this system is responsible to schedule a training session and absences of the employees. through this system admin is the person who is responsible to perform the operations throughout the application such as scheduling training session, keeping the employees updated with the deadline through email and many more.

Centrica

Client:

Role/Title: Software Developer

**Project Duration:** 6 Months

Responsibilities:

- Develop the functionalities as per the requirement.
- Deliver the requirements before the deadlines.
- Reach out to the client for the business requirements.
- Demo the requirements to the client.
- Responsible to resolve issues in the system.
- Responsible to do the health-checks daily of the system

Software/ Languages /Tools:

Microsoft Power Platform, Power Automate

## 05 ITF Finance BI

Project Description:

The ITF system is designed and developed for the internal purpose of the organization to keep a track of a projects that are already there in the company and to keep a track of the projects that are coming and its details. Approval process was involved into this system through the power automate. Document tracking, approval tracking was involved.

**Client** Microsoft

Role/Title: Software Developer

**Project Duration:** 8 Months

Responsibilities:

- Develop the functionalities as per the requirement.
- Deliver the requirements before the deadlines.
- Reach out to the client for the business requirements.
- Demo the requirements to the client.
- Responsible to resolve issues in the system.

Software / Languages /Tools:

Microsoft Power Platform, SharePoint Online

#### 06 Power-iView

Project Description Power iView system is a canvas application developed for CG to use internally by RMG's, PMO's, Manager's and leadership people for internal operations. System has dashboards and Reports developed in Power BI tool. This system shows live data as it gets refreshed on daily basis. Power-iView is implementation of automation of manual work.

Client: Capgemini

Role/Title: Software Developer

**Project Duration:** 11 Months

**Responsibilities:** • Develop the canvas application pages.

- Develop the Power Automate the flows to trigger automated emails to the Respective users.
- Develop the Power Apps and display the data based on different roles using Microsoft 365 login.
- Developed the Power Automate Flow to download DataTable data to '.Xlsx file'.
- Developing the Power BI reports.
- Deliver the application before the deadlines.
- Reach out to the client for the business requirements.

**Operating Systems:** Windows 10.

Software / Languages:

Microsoft Power Platform & Power BI

**Special Tools:** Power Apps, Power Automate Flow, Power Bl.

## **07 Power Boost Library**

Project Description:

Developed the reusable components, canvas applications, custom reports, flows as per the client requirements.

**Role/Title:** Software Developer.

Sogeti, Netherland

Client:

**Project Duration:** 4 months.

**Responsibilities:** • Develop the components before the defined deadlines.

• Develop the flows, chatbot, applications, reports before the deadline.

Reach out to the client for the business requirements.

• Develop the automated flow as per the client's requirement.

**Software / Languages:** Microsoft Power Platform

#### **08 IGRS**

Type of Industry: Insurance Industry

**Project Description:** It is a web application provides innovative comprehensive cargo insurance

solutions which protects cargo owners against the loss &/or damage to

cargo during international and domestic transits.

The worldwide marine cargo insurance policy protects against loss from the time cargo leaves the point of origin until it reaches destination.

**Role/Title:** Developer **Project Duration:** 1.7 years

**Client**: Future Generali

Responsibilities:

• Responsible to interact the client to understand the business requirement and

converting into technical solutions.

• Responsible to create different web Paes and connect to database and save

the data.

Responsible to write queries like simple, joins, complex and stored procedure.

**Software / Languages:** SQL server, Asp.net, jQuery, JavaScript.

#### 09 Type of Industry Banking Industry

**Project Description:** This is the web application which deals with the RBL Bank. Its wire

transfer instructions are one of the easiest methods of receiving money to current/Business account in India. All need to do is select the currency in which the remittance is intended to be received, fill in your 12-digit current account number and brief details of remittance and forward the wire transfer instructions to your overseas business partner is getting the

remittance.

Role/Title: Developer
Project Duration: 1.7 years

Client: RBL Bank

#### Responsibilities:

- Responsible to interact the client to understand the business requirement and converting into technical solutions.
- Responsible to create different web Paes and connect to database and save the data.
- Responsible to write queries like simple, joins, complex and stored procedure.

**Software / Languages:** SQL server, Asp.net, jQuery, JavaScript.

# Training, Certifications & Affiliations

- Certified in PL-900 Microsoft Power Platform Fundamentals.
- Certified in PL-100 Microsoft Power Platform App Maker Associate.
- Certified in Automation Anywhere V(11) Advanced RPA Professional.

## Education

- BE from Pune University in 2015 from NMIET with 60.40%
- HSC from Maharashtra State Board with 62%
- SSC from Maharashtra State Board with 87.38%

## **Organization Total Experience**

- Currently working with LTIMindtree from September 2022 till present.
- Worked at Fujitsu India from November 2021- September 2022 (11 Months)
- Worked at Capgemini Technology Services from November 2019 to November 2021(2.1 Years)
- Worked at Ameya Infovision Pvt Ltd. from Sept 2017 to November 2019 (2.2 Years)

## **Contact Details**

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