



Welcome to Epicbliss Solutions

With 10+ years of market experience in various IT domains, we have pioneered ourselves in providing end-to-end solutions and services in the areas of information technology, consulting, and outsourcing in various segments of industry like advertising, education, finance, healthcare, life sciences, hotel/hospitality, media and entertainment, mobile and wireless, retail, real estate, sports and fitness, technology, non-profit and more.

www.epicbliss.tech

Our Process



At Epicbliss, we pay very close attention to detail and put the client's needs and desires at the forefront of their design concepts. Our team of talented, dynamic, and young professionals is capable of providing high-end quality solutions to our clients with the right blend of technology, domain knowledge, and effective methodology.

Our Team



At Epicbliss, we have 11 + Microsoft, Azure, Power Bi, Tableau, SQL, Data Analysts, ETL developers who work hand in hand with other teams to provide epic solution to client's needs.

Other Services we provide are in :

- Microsoft Technologies
- Mobile Apps Development – iOS development, Android Development, Flutter, Kochlin etc.
- Machine Learning
- Web Technologies
- BI and Data Visualisation
 - Tableau
 - Power Bi
 - QlikView

Our Microsoft Development Services



- SharePoint Development
- ASP.NET Development
- Dynamics CMS Development
- AX Development
- Azure Development
- Business Intelligence
- PowerBI Development
- Power Apps
- Office 365 Development
- Workflow Development
- Power Automate
- Project Server
- Dynamics CRM

PowerApps Projects Delivered

Project 1 :Tool Tracking Application

This is the login screen for the Tool Tracking Application. It has a blue header and footer. The main area is white with a blue border. It contains a title 'Tool Tracking Application', an email input field with an envelope icon, a display name input field with a person icon, and a dark blue 'Login' button.

Screen 1

This is the 'Electrical Data Entry' form. It has a blue header and footer. The form is divided into four columns of input fields. The first column contains ID, System Voltage V(L-L), Allowable Voltage Drop at Start (%), Cable Type (dropdown), Cable Length (Mtrs), Dist Between Each Cable, and Soil Nature (dropdown). The second column contains Electrical Load(KW), Power Factor, Allowable voltage drop at Run (%), Cable Conductor (dropdown), Cable Installation Media (dropdown), No of Cable Trench(A), and Soil Nature (dropdown). The third column contains Motor Load (KW), Demand Factor, Motor Lock Rotor Current(A), Cable Size (dropdown), Ground Temp(K2), Cable Laying Depth(Mtr), and Soil Thermal Resistivity(K-m/W). The fourth column contains Supply System Type (dropdown), Short Circuit Current (KA), Motor Starting Power Factor, No of parallel Run of cable (EA), Cable Lay Arrangement (dropdown), and an 'Activate Go to Settings' button.

Screen 2

This is the 'Electrical Cable and Voltage Evaluation' form. It has a blue header and footer. The form is divided into two main sections: 'Electrical Load' and 'Cable and Voltage'. The 'Electrical Load' section contains fields for Total Electric Load(KVA), Total Electric Load(KW), Total Full Load Current(A), Electric Load Start Current(A), Electric Motor Start Current(A), Total Starting Current(A), Starting COSφ, Starting SINφ, Running COSφ, and Running SINφ. The 'Cable and Voltage' section contains fields for Conductor Resistance (Ω/km), Conductor Reactance (Mho/km), Cable Current Capacity (A), Derating Curr A, ReceivEndVolV, AllowVolDrpRunV, AllowVolDrpSertV, Cable ShortCircuit Capacity(KA), Voltage Drop at Starting (%), and Voltage Drop at Running (%). At the bottom, there are 'Results' and 'Home' buttons, and an 'Activate Go to Settings' button.

Screen 3

Project description -- In this project client needs were to create a Powerapps where we can fill all the details about the Tools and store details. So we integrated SharePoint and stored data in SP.

First Screen 1 – It shows the Login screen where user can enter his email address.

Second Screen 2 – It shows all the columns that users fills in.

Screen 3 – Third screen shows the data that is filled by the user in the form.

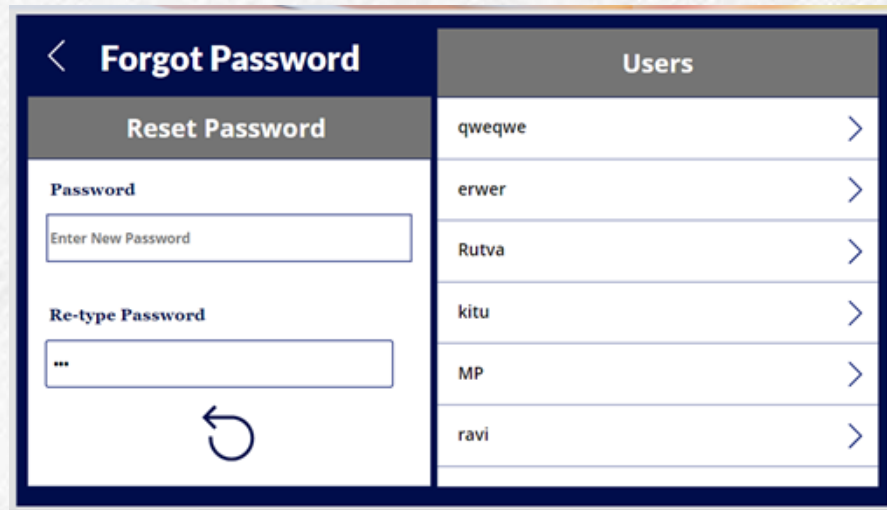
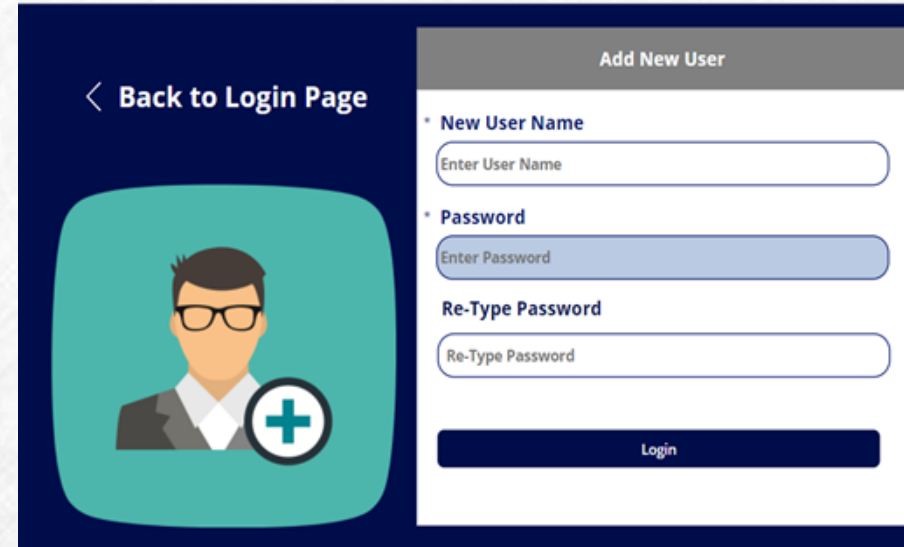
Screen 4 – It shows overall data and we can edit the data and do back to the home screen from this screen.

- This App is build for Electrical domain. This application is build for web based Power App and tablet screens.

This is the 'Cable Evaluation Results' screen. It has a blue header and footer. The screen is divided into two main sections: 'Voltage Drop' and 'Cable Evaluation Results'. The 'Voltage Drop' section contains fields for No Of Parallel Run Of Cable, Cable Short Circuit Capacity, Cable Voltage Drop, Cable Type Selection, and Motor Starting Voltage Drop. The 'Cable Evaluation Results' section contains three large grey boxes with orange text: 'Cable Selection Not Negligible', 'Motor Selection Not Negligible', and 'Increase No of Run of Cable or Select Higher Capacity of Cable'. Below these are three smaller grey boxes with orange text: 'Select Higher Size of Cable to reduce Voltage Drop', 'Select Proper Size of Cable', and 'Select Other Type of Motor Starter'. At the bottom, there are 'Edit' and 'Home' buttons, and an 'Activate Go to Settings' button.

Screen 4

Project 2 : BANK PORTAL



- This application is specially design for accessing your bank account and carrying out financial transactions through the internet on your smartphone, tablet or computer
- It's quick, usually free and allows you to do tasks, such as create account, apply loans, get cards and transferring money, without having to visit or call your bank.
- When we open app, we need to login in bank portal. If you are new user, then you have to register yourself in portal first through add new user screen and then login into portal
- If user forget their password, then they can change their password through forget password screen

Project 2 : BANK PORTAL



The Gold Coin Bank Home Page features a dark blue header with the bank's logo, user profile 'rutva', and a 'Log Out' button. A navigation bar includes links for Home, Accounts, Loans, Cards, Print Form, and Feedback. The main content area is divided into three sections: 'OUR SERVICES' listing various accounts and loans, 'DIGITAL MARKETING' with social media links, and 'RATES & CHARGES' showing interest rates for different loan types. A 'Register here for new offers' button and a 'PERONAL NO 265-6722286' are also present.

The Gold Coin Bank Cards Page displays a grid of card benefits: Lifestyle benefits, Travel benefits, Rewards & Service, and Safety and security. Below this, a 'Platinum Chip Credit Card' is featured with details about its benefits and a 'Get Card Online' button.

The Gold Coin Bank Feedback Portal allows users to provide feedback. It includes a 'Give Ratings' section with a star rating system and a 'Feedback Portal' section with fields for Employee Name, Title, Subject, and Message, followed by a 'Save Feedback' button.

The Gold Coin Bank Accounts Page is divided into two main sections: 'SAVINGS ACCOUNT' and 'FORM'. The 'SAVINGS ACCOUNT' section lists various account types like Regular Savings, Salary, and Senior Club Savings. The 'FORM' section contains fields for Account No, Account Type, Account Holder, Application Date, Contact No, Street Address, Email ID, Age, Bank Branch, Date Of Birth, Father's Name, Job Title, and Aadhar Card Number, with a 'Save Data' button.

The Gold Coin Bank Loans Page features a 'LOANS' section with three categories: 'PERSONAL LOANS', 'HOME LOANS', and 'CAR / TWO-WHEELER LOANS'. Each category lists specific loan products and includes a 'MORE' link for additional options.

- When we login into bank portal then we can see first home page screen that contain details of bank services and rates & chargers
- The application has main functionality is you can open account online through online portal just adding information in application form and save it
- We also can apply home, personal and car loans through this loan application form
- Apply for card online just pressing get card online button and fulfil information in form and get cards
- Apply feedback through feedback screen

The 'GET CARD ONLINE' form is overlaid on a background image of a Visa debit card. It includes fields for Account No, BOD, Number, Email Id, Your Relation with Gold Bank, and Type of employment. A 'Confirm' button is at the bottom.

The 'Loan Application Form' is a comprehensive form for applying for a loan. It includes fields for Title, Type Of Loan, Employee Name, Birth of Date, Marital Status, Email Id, Phone No, Address, How long have you lived in y..., Present Employer, Years of experience, Gross monthly income, Monthly rent/mortgage, Down Payment Amount, Comments, and Agreement. It also features a 'Send Application Now' button and a 'Back to Home' link.

Project 4 : Vendors Checklist Form



Ground Zero Conversation

PTW No.

PTW Holder

Business Line

Description of Activity

HARC No.

Talk/Team Leader

Date and Time

Type of Activity

Team Members

SLB

Non SLB

00:00:00

Start

Click to save recording

1. Check personnel involved in the activity is wearing full recommended PPE for the activity.

☐

☒

2. Everyone involved in the activity is present during HSE conversation

☐

☒

3. Check air pressure and water supply lines are fully secured before switching ON.

☒

☐

4. Are we using proper hand tools?

☐

☒

5. Lifting accessories are certified and are inspected before use

☒

☐

6. All personnel involved in the activity is certified as below:

• Personnel using nitrogen for pressure test : Pressure Level 3

☐

☒

• Personnel performing body/function test : POM Level 2

☒

☐

• Personnel involved : Pressure Level 1

☐

☐

Door is opening/closing freely : ☒ ☐

Door handles are free from defects : ☐ ☒

MPI is valid of door hinges: ☒ ☐

19. Nearest first aid kit :

Nearest spill kit :

Nearest eye wash station :

20. Reiterate that pressure must ne bled off completely to zero before checking for any leaks ☒ ☐

21. Reiterate entry into bay with bypass system needs authorization from supervisor ☐ ☒

22. Mention special instruction required if there is an addition of equipment to current task ☒ ☐

23. Emergency Response Plan: Is everyone involved in the activity aware of escape route in case of emergency ? ☐ ☒

Person of contact

Base doctor

Submit

- Here user fills up the information which will be stored in SharePoint
- We have feature to store Audio
- User can select yes or no as per his choice.
- We have integrated the flow with the powerapps.

Project 4 : Leave Application



An entry is required or has an invalid value. Please correct and try again. X

* First Name
An entry is required or has an invalid value. Please correct and try again.

* Last Name
An entry is required or has an invalid value. Please correct and try again.

* Date of Birth
12/31/2001
An entry is required or has an invalid value. Please correct and try again.

* Email ID
An entry is required or has an invalid value. Please correct and try again.

Address

* Gender
An entry is required or has an invalid value. Please correct and try again.

* Technically
An entry is required or has an invalid value. Please correct and try again.

Compliance Asset Id

Leave Application

* Emp_Name

* Leave Date
1/4/2018

* Leave Days
2

Status

* Reason for Leave
Test

Approver's Comment

Compliance Asset Id

Modified

- We have done PowerApps and SharePoint Integration where we have created various applications as well as Customized forms in PowerApps for SharePoint list
- This Application is Leave Application for Mobile Specific users.
- User can register themselves first to the organization from this app.
- If he/she is already registered then direct leave application screen will be opened.
- User will be able to Apply leave through the PowerApps.
- All the data will be stored in SharePoint List.
- There are validations and mandatory fields that user needs to fill.
- This application is build specifically used more on mobile screens
- This App was build for IT industry.

Project 5 : Employee Intake - outtake letter



Employee Details		Latter Details	
Company Name	Epicbliss Solution		
Letter Type	Experience Letter		
Employee Code	344		
Employee Name	Maitri Patel		
Joining Date	2/1/2021		
Appointment / Experience letter Date	1/4/2021		
End Date	2/21/2022		
Salary	23202		
Designation	It Developer		
Bond period	1		
<button>Submit</button>			

Employee Details		Latter Details	
Company Letter Format			
Date: 1/4/2021			
It is Certified that Miss Maitri Patel was employer of Epicbliss Solution as a It Developer from 2/1/2021 to 2/21/2022			
During her employment with Mimi Memorial School, she has graced our school with her excellent teaching skills. Students have been responding well to her warm nature and engaging teaching methods.			
Her roles and responsibilities include planning and preparing lessons based on national curriculum guidelines, following the designated curriculum completely on time, implementing proper classroom management practices, encouraging students to focus on their studies and to participate in extracurricular activities, assessing and dealing with (when necessary) students' behaviors, participating in staff as well as parents-teachers meetings, and utilising to-date teaching methods, among many others.			
We have enjoyed watching her grow and upskill herself during her time here with us, and we wish her the best of luck in her future endeavours.			
Thank you for your 1 Year service			
Name: Maitri Patel Date: 1/4/2021			
For Epicbliss Solution, Ravi Jogi CEO			

- This Application is creating for employee' s appointment & experience letter
- When we click on first tab that time first screen is appear that contains employee details form where we add employee's details
- When we submit data through submit button then employee's data is store in list
- When we click on second tab 'latter details' that navigate you to second screen that contains default format of appointment and experience letter of employee whose data is recently available in screen 1
- This application provide one filter named 'latter type that allow you to choose type of letter: experience or appointment'
- So as per filter we can see letter in screen 2 'letter details'

Project 6 : Student Information details



Student Information					
Basic Detail					
First Name	Last Name	Email Id	Phone No.		
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
Class	Address				
<input type="text"/>	<input type="text"/>				
Marks Detail					
English	Maths	Biology	Physics	Total	Percentage
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
				<input type="button" value="Save"/>	<input type="button" value="Cancel"/>

- This Application is for storing data if Students for the school.
- Teachers of management will enter the details of the students from this app.
- The details will be stored in SharePoint and we can later download details of all in Excel through SharePoint.
- This application is build specifically used more on mobile screens
- This app is build for education domain.

Project 7 : Shopping Cart



ShoppingCart

AP Akshay

All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search

Search

All Cardio Documents

Document	Form ID	Syn	Department	ContentType	Add to Cart
doc4.txt	A878	work	Blood Bank	Instructional	<div>0</div> <div>+ Add to Cart</div>
doc5.txt	B4232	document	Cardiothoracic S...	Brochure	<div>0</div> <div>+ Add to Cart</div>
doc1.txt	C321	new	Cardiac	Downtime Forms	<div>0</div> <div>+ Add to Cart</div>
doc2.txt	E111	test	ACO	Clinical Form	<div>1</div> Instructions
doc3.txt	D212	new test	ASU	FAQ's	<div>1</div> Instructions

Refiners

Content Type

Search ContentType

☐ Brochure

☐ Clinical Form

☐ Downtime Forms

☐ FAQ's

☐ Instructional

☐ Patient Education

Departments

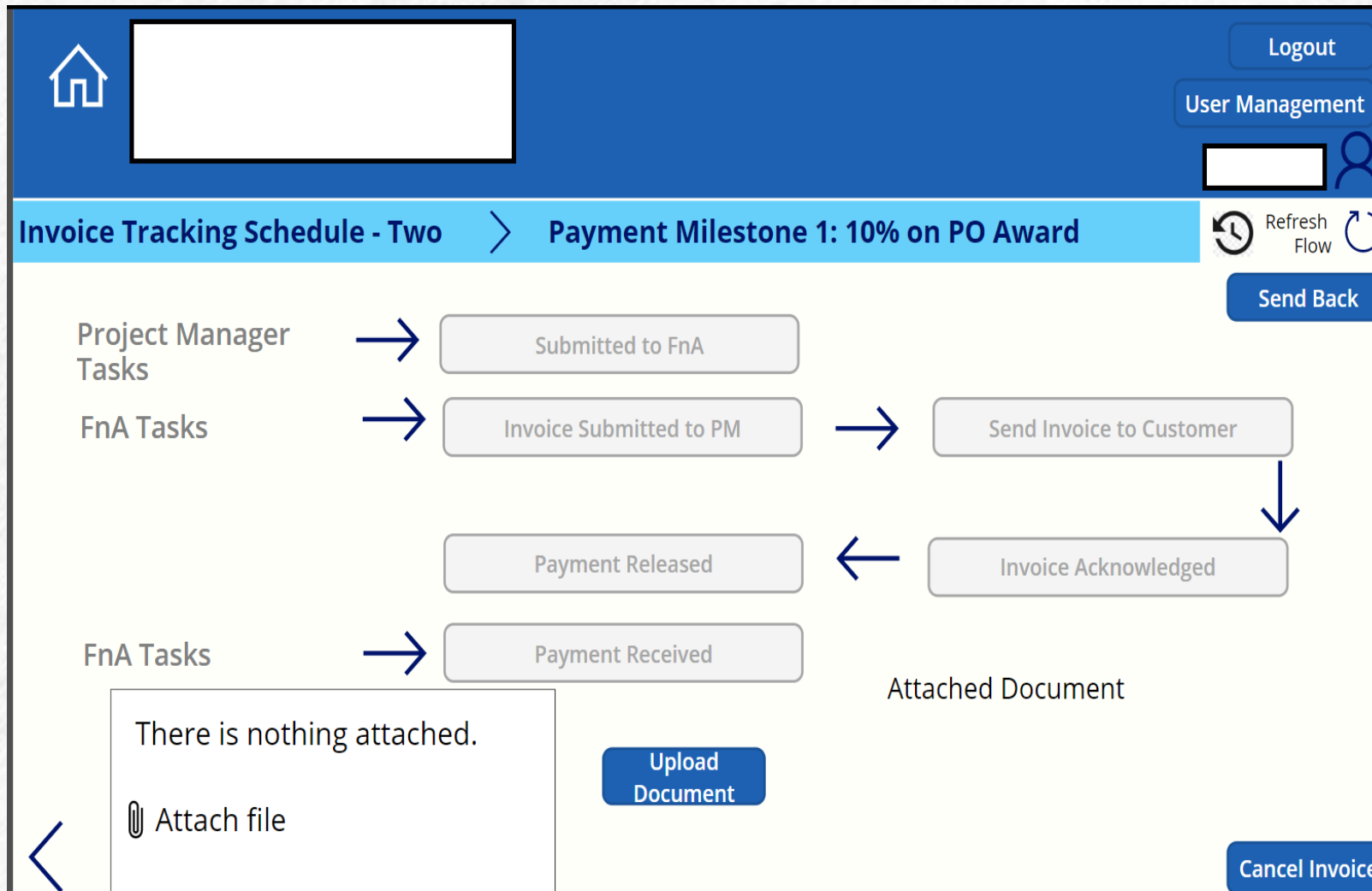
Search department

☐ Cardiothoracic Surgery

☐ ...

- This Application is used to see data of Shopping Cart.
- This App has :
 - a. Filters
 - b. Departments
 - c. Add Cart feature
 - d. Name Filters
 - e. Search field
- This all data is stored in SharePoint and data can be added updated or deleted from the list.
- This application is build focusing more in bigger screens like I pad's and Tablets.
- This is app was build for for Ecommerce domain.

Project 8 : Invoice Tracking App



- This Application is used to generate Invoice and see the workflow.
- This app was Specifically used for Ipad , Tablets screen.
- This app shows details of Invoice workflow which shows the where the details of invoice and which stage it has reached.
- You can attach the invoice, upload it and cancel the invoice.
- Send reminders and also it is connected to flow which is used to share the reminders.
- This is app was build for Finance domain.

Project 9: App to See list of Panels



Dashboard

Integration Order List

Panels Info

Panel Task Assignment

Task List

Users Role

Users List

System Management

Integration Order Form

Logout

Panels Description

Refresh

ID	Description	ITO Number	
41	GK-190915-ITO - Panel -1	GK-190915-ITO	
155	SR-200501-ITO-47 - Panel - 1	GK-190915-ITO	
156	SR-200501-ITO-47 - Panel - 2	GK-190915-ITO	
157	SR-200501-ITO-47 - Panel - 3	GK-190915-ITO	
158	SR-200501-ITO-47 - Panel - 4	GK-190915-ITO	
159	SR-200501-ITO-47 - Panel - 5	GK-190915-ITO	
160	SR-200501-ITO-47 - Panel - 6	GK-190915-ITO	
161	SR-200501-ITO-47 - Panel - 7	GK-190915-ITO	
162	SR-200501-ITO-47 - Panel - 8	GK-190915-ITO	
163	SR-200501-ITO-47 - Panel - 9	GK-190915-ITO	
164	SR-200501-ITO-47 - Panel - 10	GK-190915-ITO	
34	OV-190915-ITO - 1	GK-190915-ITO	
35	OV-190915-ITO - Panel - 2	GK-190915-ITO	
36	SR-190915-ITO - Panel - 1	GK-190915-ITO	
37	SR-190915-ITO - Panel - 2	GK-190915-ITO	
38	SR-190915-ITO - Panel - 3	GK-190915-ITO	
39	SR-190915-ITO - Panel - 4	GK-190915-ITO	

- This Application is used to see data of Panels.
- This App has :
- This all data is stored in SharePoint and data can be added updated or deleted from the list.
- We can see the panel data, Add data, edit data, refresh data, Delete data.
- Left panel has different menu all mean have different screen.
- This application is build focusing more in bigger screens to use web based.
- This is app was build for domain.

Project 10: Shop Tracker Dashboard



US Panel Shop Tracker Dashboard									
All	Open	On-Hold	Quarantine	Shipments	MIRs	Incoming Material	Inspections		
	4	0	3	3	0	5	1		
PO-0003293-1-SR200715				Reference: App test					
Test				Category: Incoming Material			Status: Quarantine		
Po-xxxxx				Completion Estimated: 7/27/2020 Actual:			View Attached Documents		
TN-190715-2844-072220				Comments:			Tracking Barcodes:		
App test							1Z99W7000124179616		
Abc							420770410000		
ProjectCode_Reference				Photos:					
				Imageihf.png			Image2.png		
				Delete			Edit		Download

- This Application is used to track data of shop.
- This App has :
- This all data is stored in SharePoint and data can be added updated or deleted from the list.
- User can add images as well there is unique reference Id's from which the product can be identified.
- We can see the status of a particular product. Like it's category, status, images, comments, etc.
- This application is build focusing more in bigger screens to use web based.
- This is app was build for E commerce domain.

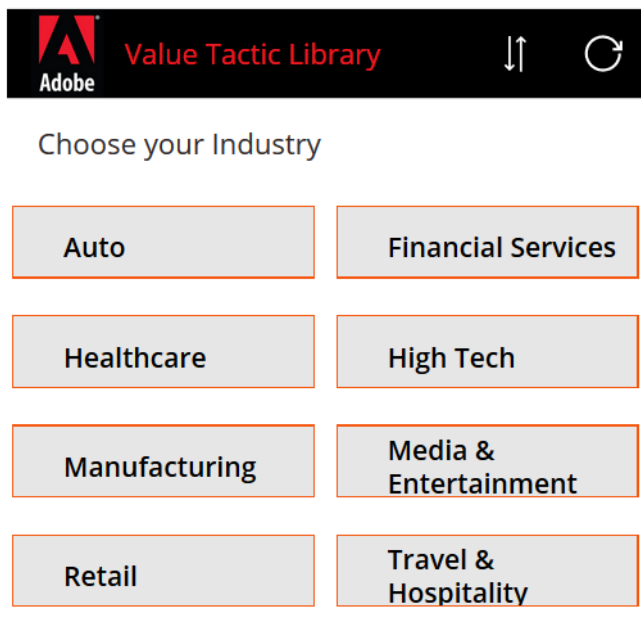
Project 11: Value Tactic

Project description -- In this project client needs were to create a Powerapps where we can fill all the details inside a form and store details. So we integrated SharePoint and stored data in SP.

First Screen 1 – It shows the Categories and select the appropriate category.

Second Screen 2 – It shows all the columns that users fills in.

Screen 3 – Third screen shows the data that is filled by the user in the form.



Adobe Value Tactic Library

Choose your Industry

Auto

Financial Services

Healthcare

High Tech

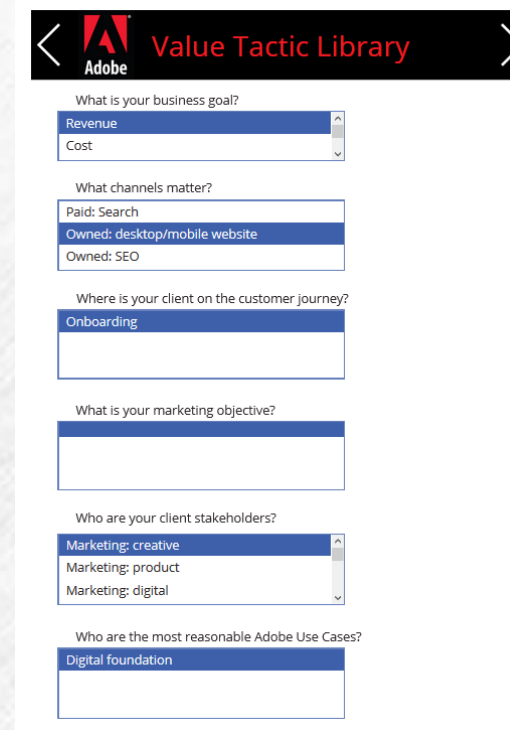
Manufacturing

Media & Entertainment

Retail

Travel & Hospitality

Screen 1



Adobe Value Tactic Library

What is your business goal?

Revenue

Cost

What channels matter?

Paid: Search

Owned: desktop/mobile website

Owned: SEO

Where is your client on the customer journey?

Onboarding

What is your marketing objective?

Who are your client stakeholders?

Marketing: creative

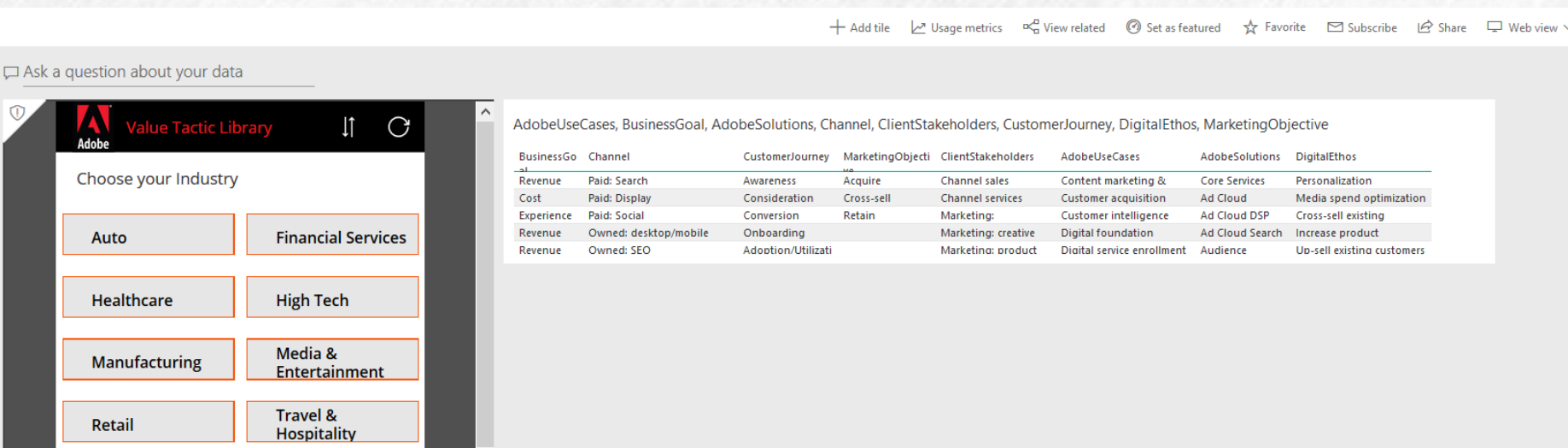
Marketing: product

Marketing: digital

Who are the most reasonable Adobe Use Cases?

Digital foundation

Screen 2



Ask a question about your data

Adobe Value Tactic Library

AdobeUseCases, BusinessGoal, AdobeSolutions, Channel, ClientStakeholders, CustomerJourney, DigitalEthos, MarketingObjective

BusinessGo	Channel	CustomerJourney	MarketingObjecti	ClientStakeholders	AdobeUseCases	AdobeSolutions	DigitalEthos
Revenue	Paid: Search	Awareness	Acquire	Channel sales	Content marketing &	Core Services	Personalization
Cost	Paid: Display	Consideration	Cross-sell	Channel services	Customer acquisition	Ad Cloud	Media spend optimization
Experience	Paid: Social	Conversion	Retain	Marketing:	Customer intelligence	Ad Cloud DSP	Cross-sell existing
Revenue	Owned: desktop/mobile	Onboarding		Marketing: creative	Digital foundation	Ad Cloud Search	Increase product
Revenue	Owned: SEO	Adoption/Utilizati		Marketing: product	Digital service enrollment	Audience	Up-sell existing customers

Screen 3

Project 12: Custom Form

A screenshot of a custom form titled 'DuluxGroup' with a blue logo. The form has a top bar with 'Save', 'Cancel', and 'Copy link' buttons. Below the header, there's a safety message: 'Protect yourself and others: Work safe, home safe.' with a green icon of a person wearing a hard hat. The form is divided into two sections, both titled 'Training Details'. The first section contains 'Business' (text field), 'State' (text field), 'Training Date' (date picker showing 12/31/2001), and 'Trainer Name' (dropdown menu with 'Find items' and a downward arrow). The second section contains 'Employee Name' (dropdown menu with 'Find items' and a downward arrow), 'Plant Equipment Name' (text field), and 'Area' (text field). At the bottom, there is a paragraph of text: 'This Checklist is developed to check Employee's understanding and compliance knowledge on Lock out tag out protocols as per defined procedure. This will be used to conducted assessment of the trained employee on given information.'

Screen 1

Project description – The project was to create form from existing PDF form. We created Custom form using Power Apps. For database we used SharePoint list to store all the form details.

First Screen 1 – It shows the data, people picker columns, dropdown menus, text fields etc.

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Project 13 : TRAVEL SCHEDULE



Title	Company Visit
Reason for travel	Meeting with clients
Requester	Maitri Patel
Travel start date	2/24/2022
Travel end date	2/28/2022
Travel duration (days)	4.00000000000000
Airline	British Airways
Estimated airfare	
Estimated hotel cost	23000
Approved?	Off

Travel Schedule

* Title

Reason for travel

Requester

Travel start date

Travel end date

Travel duration (days)

Airline

Estimated airfare

Estimated hotel cost

Approved?

Save Data

Import Data

Export Data

Company Visit

Meeting with clients

>

Foreign tour

Company vacation Trip for employees

>

Visit Markrt Place

Check Stock

>

- This Application is Travel Schedule application for employees who travel for work or business purposes.
- When the application is launched, the first screen appears, asking employees to register their trip arrangements here and save it in list through save button.
- User will be able to Apply trips through the PowerApps. all the data will be stored in SharePoint List.
- There are validations and mandatory fields that user needs to fill.
- we can view data of screen 2 and delete trip planner details through navigation and delete icon of screen 1

Project 14



Power Apps

File Home Insert View Action

Organics - PVD - Plating Audit - Saved (Unpublished)

New screen Theme Fill Border Reorder Align Group

Fill = fx RGBA(31, 31, 31, 1)

Tree view

Screens Components

Search

App

Screen1

Reset Fields

Button1

Camera2

Icon1

Image2

Form1

Label1

KO# Page

KO# List

Organics - PVD - Plating Audit

Department
Find items

Operator Name
Find items

of parts audited

of parts passed

Part #

Area
Find items

* KO#

of parts failed

Shift
Find items

Defect

Comments

Reset Fields

SCREEN

Screen

Properties

Fill

Background

Image1

Your camera isn't set up, or you're already using it.

1. Need PowerBI report to show which operator is failing most parts. Which parts, auditor,etc.
2. Also modify app to be able to not require KO# and operator name be used only from sharepoint list so that data can be saved.
3. Allow picture attachments to the form if laptop does not have camera.

Project 15: Barcode Scanner



Create a separate Powerapp where when operator scans barcode from ticket. If part requires lasering, the app will flash “LASER” in red and white to show that the part needs to be sent to laser machine. A pdf file is also pulled up in the app along with it (pdf files are located in a sharepoint site). Play video below to see how it should work as an example:

A screenshot of a web application window titled "Intelligent Barcode scanner". The interface displays a large red "LASER" warning at the top. Below it, the "NOTILER" logo is visible on the left, and a document header on the right includes the ID "JI-1303833-BL/2BL", revision "Rev: 2", date "Date: 6/20/2018", and "Page 1 of 4". The main content area shows the document title "1303833-BL/2BL Tall Spout, Ribbon" and the subtitle "Standard Operating Procedure:". Below this is a section titled "APPROVALS" with a table for approvals. The table has two columns: "Approved by:" and a blank space for a signature. The first row shows "Engineering Area SME" in the signature space.

APPROVALS	
Approved by:	
	Engineering Area SME

Client Testimonials



→ Ravi is a great guy with excellent skills in Power Automate and good communication too. We recommend Ravi to everyone. – **Keith (Hong Kong)**

→ Real pleasure consulting with Ravi & Team Epicbliss to set up our company's entire SharePoint intranet and portal . We will definitely be reaching out to team for future work to be done. - **Rachelle (USA)**

→ Overall Epicbliss delivered quality work. They have top-notch work ethics and a winning attitude. We recognize and appreciate your dedicated efforts. Thank you. - **Stephen (Canada)**

→ Ravi completed his task in short time and very accurate. I had almost no issues during testing. He recommended using Power Automate than initially designed, his recommendation saved us time and budget. I recommend him and will hire him in my next project. – **Mousab (Netherlands)**

→ Another successful project with Ravi. He is one of the top rate experts in Upwork. We are very satisfied his attitude and product quality. -- **Keith (HongKong)**

→ Our project was effective and 100% achieved what I planned to do for my PowerApps project in the beginning, in a shorter time frame and with less effort than I expected. Gave a small bonus payment. – **Hans (USA)**



Contact Us



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