

PROFESSIONAL TRAINING REPORT
at
Sathyabama Institute of Science and Technology
(Deemed to be University)

Submitted in partial fulfillment of the requirements for the award
of Bachelor of Technology Degree in Information Technology

By
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SCHOOL OF COMPUTING
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY
JEPPIAAR NAGAR, RAJIV GANDHI SALAI,
CHENNAI – 600119. TAMILNADU

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SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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SCHOOL OF COMPUTING

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the Bonafide work of **G.VIGNESH (38120090)** who carried out the project entitled “ **Online Bike Store Application** ” under our supervision from August 2021 to November 2021.

Internal Guide

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Head of the Department

Dr. R. Subhashini M.E., Ph.D.,

Submitted for Viva voce Examination held on _____

Internal Examiner

External Examiner

DECLARATION

I **G.VIGNESH** hereby declare that the Project Report entitled “ **Online Bike Store Application**” done by me under the guidance of **Dr.G.Mathivanan**, at Sathyabama Institute of Science and Technology (Deemed to be University), Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600119 is submitted in partial fulfillment of the requirements for the award of Bachelor of Technology degree in **Information Technology**.

DATE:

Place: Chennai

SIGNATURE OF THE CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge our sincere thanks to Board of management of **SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey our thanks to **Dr. T. SASIKALA M.E., Ph.D., Dean, School of Computing** and **Dr. R. SUBHASHINI M.E., Ph.D., Head of the Department, Department of Information Technology** for providing us the necessary support and details at the right time during the progressive reviews.

I would like to express our sincere and deep sense of gratitude to our Project **Dr.G.Mathivanan**, for his valuable guidance, suggestions and constant encouragement paved way for the successful completion of my project work.

I wish to express our thanks to all Teaching and Non-teaching staff members of the Department of **INFORMATION TECHNOLOGY** who were helpful in many ways for the completion of the project.

TRAINING CERTIFICATE

COURSE COMPLETION CERTIFICATE

This is to Certify that

Mr. / Ms. **VIGNESH G**

has successfully completed the training on ZCF

ZOHO CREATOR FOUNDATION PROGRAM

conducted by **ITKESPL, Authorized Training Partner for Zoho**

Certification Number: ZCF-02053



ISSUED BY:

ITK EDUCATION SERVICES PVT LTD

JOSEPH M

DIRECTOR OPERATIONS



ABSTRACT

Online Bike Store Application

In this Online Bike Store Application we are wanting to do sells and delivery of bike spare parts belonging to different brand items. As a bike spare parts owner or admin of the shop needs the details of what product, makes, models and type of material and material name. Based on this they fix the price and stock availability of the product and make delivery. And the owner of the shop can track the orders received by the customer daily and can track the location of the customer where they ordered, and who much revenue they earn can be seen in this application. As a customer side they have to fill a place order form to place the order and they can inquire the product currently where. And they will get a conformation mail of order placed. The main motto of this application is for bike spare parts owners to do their business online in more effective way and get more profitable. I have done this Project in Zoho creator platform.

Objectives

The main objective of this online bike store application is to help the bike spare parts owner or retail owner to do their business online, because during the pandemic time it is very hard to sale their product in shop, so doing the business in online they also get profitable and the customer also be profitable to do their orders in online.

The scope of this application, I have used Zoho creator platform which is a cloud software to create custom applications on your own without any prior coding experience or IT expertise. So that it is very easy to manage the database of all the customers and their orders. I have used different from and reports to separate the work so that the application is more effective.

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CHAPTER 1

INTRODUCTION

1.1 Zoho Creator

Zoho Creator is a cloud based software to create custom applications on your own, without any prior coding experience or IT expertise.

Be it storing contacts, or managing an extensive inventory, or just about any other data-intensive action, you need not search for the exclusive app in the market that may not offer exactly what you want or may come with extraneous features which you would rather ignore. Instead you can build a neatly tailored application on your own using Zoho Creator, to get just what you want.

To get started all you need is to chalk out the data you want to collect, and lay that out in a form, and Zoho Creator will power the database. Various field types can be dragged-and-dropped to Forms to collect various types of data. If you already have the data, for example in a spreadsheet, you can import it into Zoho Creator which will automatically create fields for the columns in the spreadsheet and import the data appropriately.

Data once collected needs to be displayed, and reports help you with this. Reports display data in various formats like list, spreadsheet, calendar, timeline, kanban and map.

There are also Pages which enable you code your own dashboards using HTML and various drag-and-drop elements. You could write a paragraph of text with the HTML block, then bring in one of the forms you made previously, and underneath let users see the data immediately in a table. You can add conditions, pull data from your database, and perform various actions.

Then, you can add your own custom coding using our drag-and-drop Deluge editor. So no memorizing syntaxes any more. Use simple functions to show or hide fields, or automate actions and share forms, reports, pages or your entire application with your users. Zoho Creator lets you concentrate on automating your business process without worrying about maintenance, hosting, and scalability. With our native mobile apps, you can access real-time data from anywhere, anytime and on any device.

1.2 Prominent features of Zoho Creator:

- **Build applications quickly** - You don't have to be a programmer to design great applications. Zoho Creator's drag-and-drop interface enables you to create custom business applications in a matter of minutes.
- **Secure access controls** - Share your entire application or parts of it through a public link or a private email with users in your organization. Grant access to your application on a need-to-know basis and protect vital business data.
- **Automate business workflows** - Add logic to your applications. Deluge, our powerful scripting language, will help you design and automate workflows with a minimal amount of code.
- **Stay connected on mobile apps** - Access and update your data wherever you are with Creator's native iOS and Android apps. You can instantly capture signatures, scan bar codes, and get location details using your mobile device.
- **Gain actionable insights** - Use custom reports to sift through large amounts of raw data and make meaningful decisions. Display your data as lists, calendars, summaries, grids, spreadsheets, and more.
- **Easy data integration across platforms** - Zoho Creator has pre-built integrations with other Zoho products. It also offers you the flexibility to create custom integrations with numerous third-party vendors like Twilio, PayPal, Zapier, and many more.
- **Design forms to give you a handle on your business** - Drag and drop fields to collect varied data like names, email addresses, and customer feedback.
- **Check your data, and check that off your list** - Perform data entry checks and display error messages when incorrect data is entered into your forms.
- **Reach your customers through different channels** - Customize and embed forms on your websites, blog posts, newsletters, and even on your Facebook page.
- **Stay up-to-date on work** - Get real-time SMS or email notifications about orders, payments, and other transactions in your application.
- **Schedule tasks without trouble** - Schedule periodic tasks to send out reports, event invites, and reminders.
- **Decide who gets to see what** - Assign roles to your users and provide access to forms and reports relevant to their jobs.
- **Track changes in your applications** - See who has changed records and when it happened through record audit.

- **Get to your data faster** - Sort and filter your data to fetch the information you need without hassle.
- **View your data in a glance** - Build custom dashboards using Pages to monitor your performance indicators from one place.
- **Create virtual fences around locations** - Use geo-fencing to collect data from fellow Creator users within a specific geographical location, like your workspace.

CHAPTER 2

Create the Application

It will be easy for you to create an application once you are familiar with the core components of Zoho Creator. They are:

- **Forms** - Collect and store the data.
- **Reports** - View and analyze the data gathered through the Forms.
- **Pages** - Customized HTML views.

A Zoho Creator application comprises of one or more Forms, Reports, and Pages. Given below are the basic steps involved in creating and accessing a Zoho Creator application.

2.1 Create Forms

Every business generates a large volume of data, and hence data collection is the starting point. You can collect data through Forms in Zoho Creator.

A Form is made up of one or more fields that allow the user to enter information. The Form Builder helps you create Forms easily with simple drag-and-drop of the required fields. By default, when you create a Form, Zoho Creator will create a table at the back-end to store the data submitted through the Form.

2.1.1 Create relationship between Forms

An Application is a collection of Forms that are closely associated with one another. Each Form is self-contained. It can function alone and need no other Form's aid to collect data.

The **Lookup** and the **Subform** field can be used to establish the relationship between Forms.

- A **Lookup field** on one Form fetches data entered into a field that resides on another Form. One-to-one and Many-to-many relationships can be established using single-select and multi-select lookup fields. You can draw relationship between forms in the same application or different applications.
- A **Subform field** is used to create one-to-many relationships. You can add an existing Form as subform or directly create the required subform in your parent Form.

2.1.2 Forms used in this Application

Product Year Form - To let the user input the year of the Spare parts.

Product Make Form - To let the user input the make of the Spare parts.

Product Model Form - To let the user input the model of the Spare parts.

Material Name Form - To let the user input the name of the Spare parts.

Material Type Form - To let the user input the type of the Spare parts.

Location Form – To get the location from the user.

Location Pincode Form – To get the location pincode from the user based on the location chosen.

Place Order Form – To place order for bike spare parts with the required details and quantity.

Material Inventory Form – To check the stock availability of each product.

Customer Inquiry Form – To get the details of customers and auto populate in place order form.

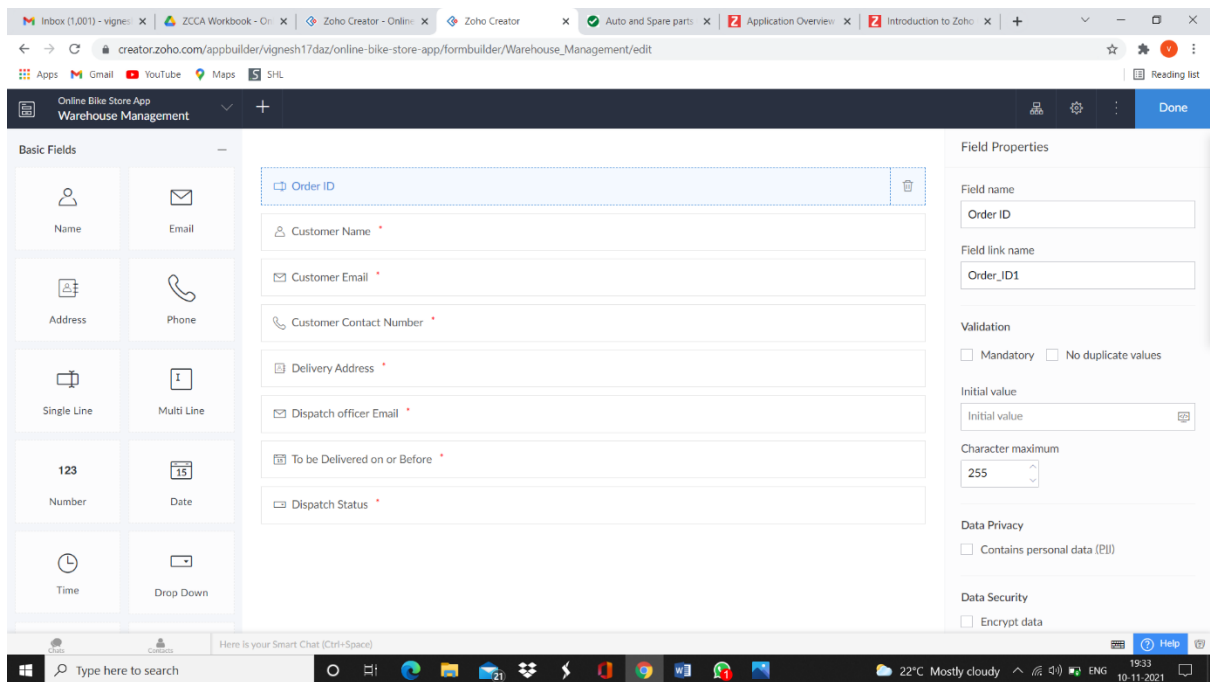
Order Sub Form – To get the details of order like Product Make, Model, Quantity Required.

Warehouse Management Form – To send the details to the warehouse for dispatch of order.

Minimum Stock report – To know the minimum stock of the product.

The screenshot displays the Zoho Creator interface for editing a 'Place Order Form'. The form is titled 'Online Bike Store App Place Order Form'. The main form area contains the following fields: 'Order ID' (with a red asterisk indicating it's required), 'Date of Ordering', 'Customer Inquiry form', 'Customer Name', 'Phone', 'Email', 'Address', 'Location', 'Location Pincode', and 'Expected Date of Delivery'. On the left, the 'Basic Fields' panel shows icons for Name, Email, Address, Phone, Single Line, Multi Line, Number, Date, Time, and Drop Down. On the right, the 'Field Properties' panel for 'Order ID' shows: Field name: Order ID, Field link name: Order_ID, Validation: Mandatory (checked), No duplicate values (unchecked), Initial value: Initial value, Character maximum: 255, Data Privacy: Contains personal data (PII) (unchecked), and Data Security: Encrypt data (unchecked). The bottom of the screen shows the Windows taskbar with the search bar, taskbar icons, and system tray information (22°C Mostly cloudy, 19:30, 10-11-2021).

2.1 Place Order Form



2.2 Warehouse Management

2.2 Create Reports

Reports is one of the core components of Zoho Creator. It enables viewing of data that is collected via [Forms](#). When you create a Form, Zoho Creator automatically creates a [List Report](#) for it. The Report's name is auto-set with - **<form_name> Report**.

For example, assume that you have created a Form named "Employee". By default, Zoho Creator will create a Report named "Employee Report". This will display all the Fields that are present in your Employee Form.

Note:

- Default creation of a Report happens only for [Regular Forms](#).
- A [Stateless Forms](#) will not have its own Report, as data entered in a Stateless Form is not stored in Zoho Creator.
- The relationship between Forms and Reports is one-to-many (1:M,) i.e., a Form can have many Reports, but a Report will be based on only one Form.

2.2.1 Report Used in this Application

Minimum Stock Report – The products which have below 10 stock will be stored.

Order Sub Form Report – The product details will be stored here for order.

Product Year Report – The year of products added will be displayed.

Product Make Report – The makes of products added will be displayed.

Product Model Report – The models of products added will be displayed.

Location Report – The locations added will be displayed.

Location Pincode Report – The pincode of locations added will be displayed.

Customer Inquiry Report – The details of customers will be displayed.

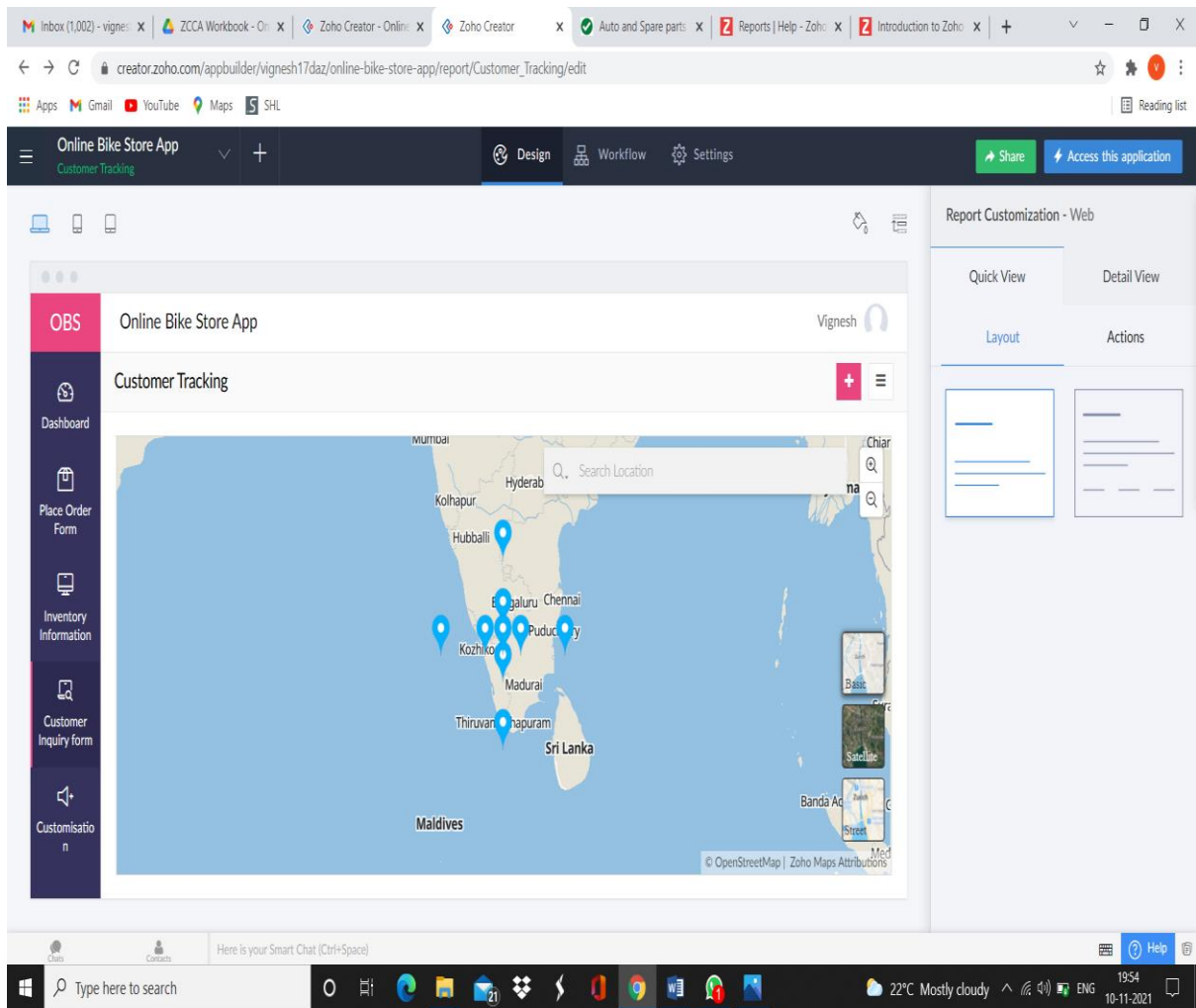
Place Order Report – The orders placed will be displayed.

Order Tracking – Location of the order dispatched will be shown.

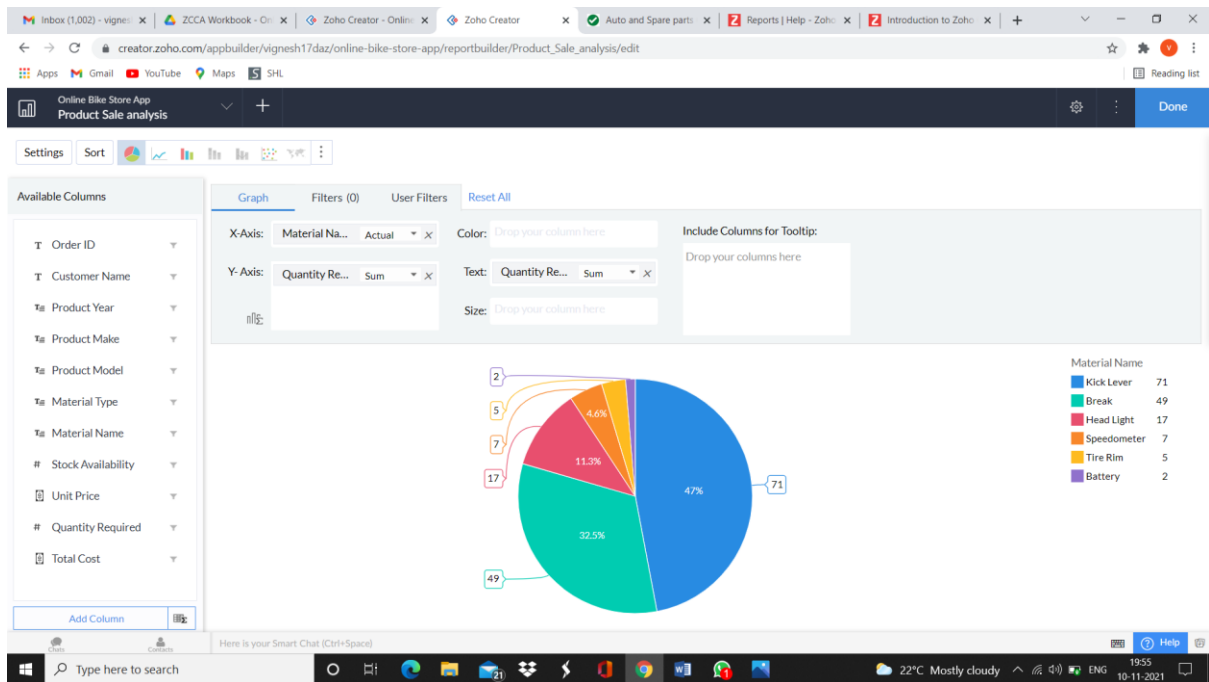
Product Sales Analysis – To know the who many product orders done by the customer.

Brand sales Analysis – To know in which brand the customer is ordered.

Location Based sales – To know in which location the is ordered.



2.3 Customer Tracking



2.4 Product sales analysis

2.3 Add WorkFlow

You can add business workflows, automated tasks and custom actions to your Forms and Reports to make your application more powerful and robust. The script builder provides a drag-and-drop user interface for defining the workflows and tasks quickly, without any errors.

2.3.1 Work Flow used in this Application

Place Order Form:

Form Event:

- On Create – (i) Disable Stock Availability, Unit Price and Total Cost.
(ii) Assign Order ID
- Created or Edited – (i) Certain fields are hidden and disabled
(ii) On input of location pincode, number of days for delivery will be displayed.
(iii) On input of Product Make, model will be displayed and on selecting model, stock availability and unit price will be displayed.
(iv) On input of Quantity required, Total cost will be calculated with GST.
(v) On deletion or addition of row, row total cost and quantity will be updated.
- On successful form submission – (i) Update the inventory stock of the products.

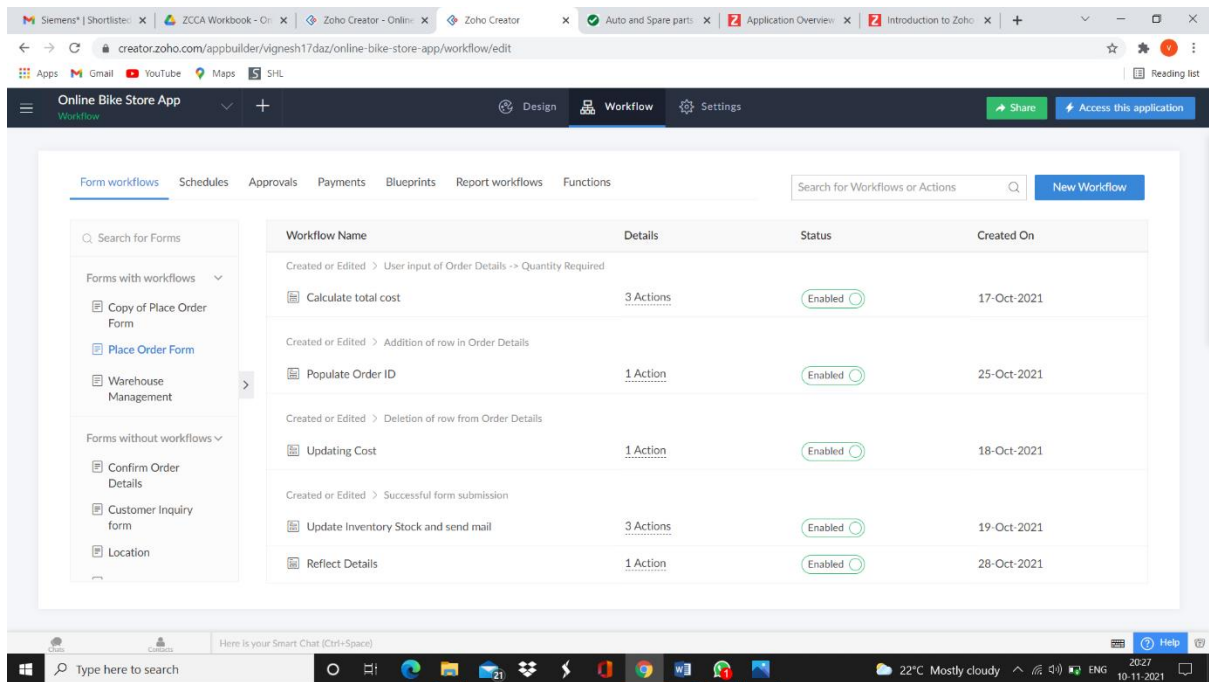
(ii) Reflect Order Details.

The screenshot displays the Zoho Creator Workflow Editor for an application named 'Online Bike Store App'. The interface is divided into several sections:

- Top Navigation Bar:** Includes tabs for 'Design', 'Workflow' (active), and 'Settings'. It also features a 'Share' button and a link to 'Access this application'.
- Workflow Selection Bar:** Contains tabs for 'Form workflows', 'Schedules', 'Approvals', 'Payments', 'Blueprints', 'Report workflows', and 'Functions'. A search bar for 'Workflows or Actions' and a 'New Workflow' button are also present.
- Left Sidebar:** Lists various forms categorized into 'Forms with workflows' and 'Forms without workflows'. The 'Place Order Form' is highlighted under the 'Forms with workflows' section.
- Main Workflow Table:** A table listing the workflow steps for the 'Place Order Form'. Each row includes the workflow name, details, status, and creation date.

Workflow Name	Details	Status	Created On
Created > Load of the form			
Data population	1 Action	Enabled	03-Oct-2021
Order ID	1 Action	Enabled	19-Oct-2021
Created or Edited > Field rules			
Disable and hide fields	2 Actions	Enabled	03-Oct-2021
Created or Edited > User input of Location Pincode			
Auto calculate	1 Action	Enabled	03-Oct-2021
Created or Edited > User input of Order Details -> Material Name			
Data Auto Populate	1 Action	Enabled	17-Oct-2021

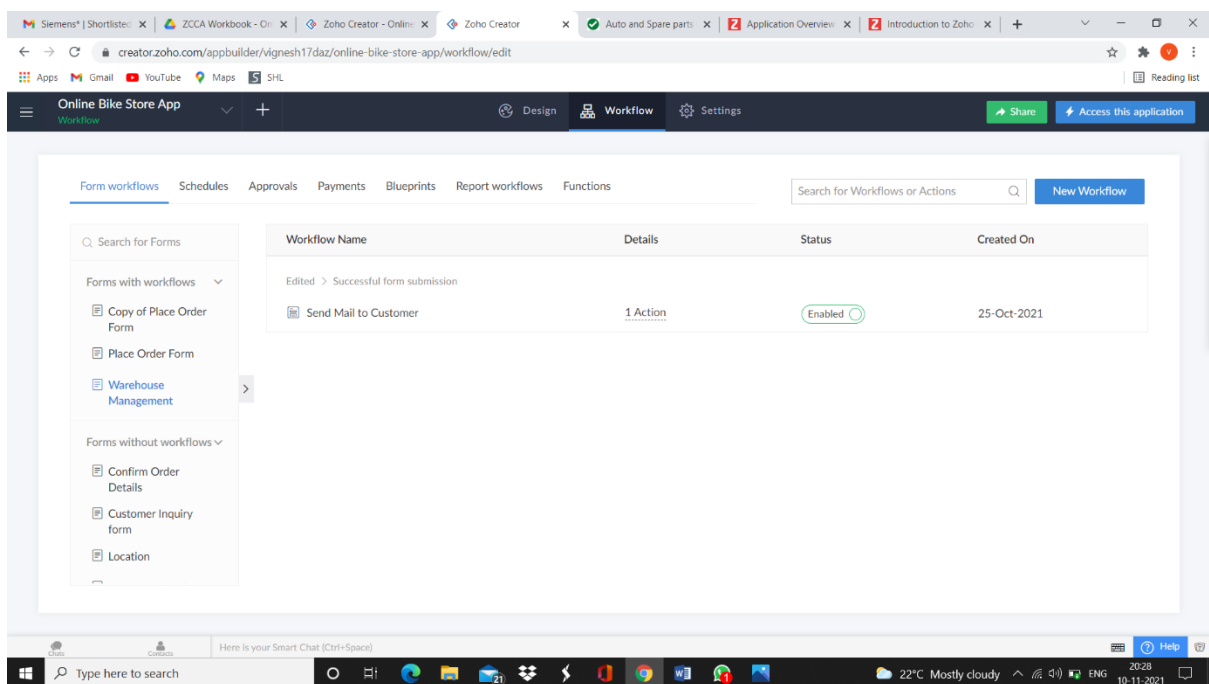
The bottom of the screen shows the Windows taskbar with the search bar, task icons, system clock (20:27, 10-11-2021), and weather information (22°C Mostly cloudy).



2.5 Place order Form Workflow

Warehouse Management: Form Event:

- On successful form submission, send email to customer mentioning product has been dispatched from warehouse.



2.4 Create a new Page

1. Edit your application.
2. Click **Create New** on the left, then select **Page**. You will be taken to the *New Page* screen.
3. Enter a name for your Page. It accepts letters, numbers, and special characters.
4. Define the [Section](#) under which you want to place this Page. You may:
 - Choose to create a **New Section**. This is the default behaviour.
 - Select one of the existing Sections in your app
5. Click **Create**. You will be taken to the Page builder, where you can:
 - Select a template HTML code from **Settings > Choose Template**, near the top-right corner of the Page builder
 - [Insert your own HTML and CSS code, and Deluge tasks](#) to your Page
 - [Embed Forms and Reports](#) in your Page
 - [Embed Widgets](#) in your Page

The Page builder offers two modes: the **Script Builder** and **Free Flow Script**. By default, you're shown the **Script Builder** - a drag-and-drop interface that displays the **HTML**, **Embed** and **Deluge** tasks on the left and the text editor on the right. If you are well versed in the syntax for adding Deluge expressions between HTML code, you can use the **Free Flow Script** to straight away code your Page.

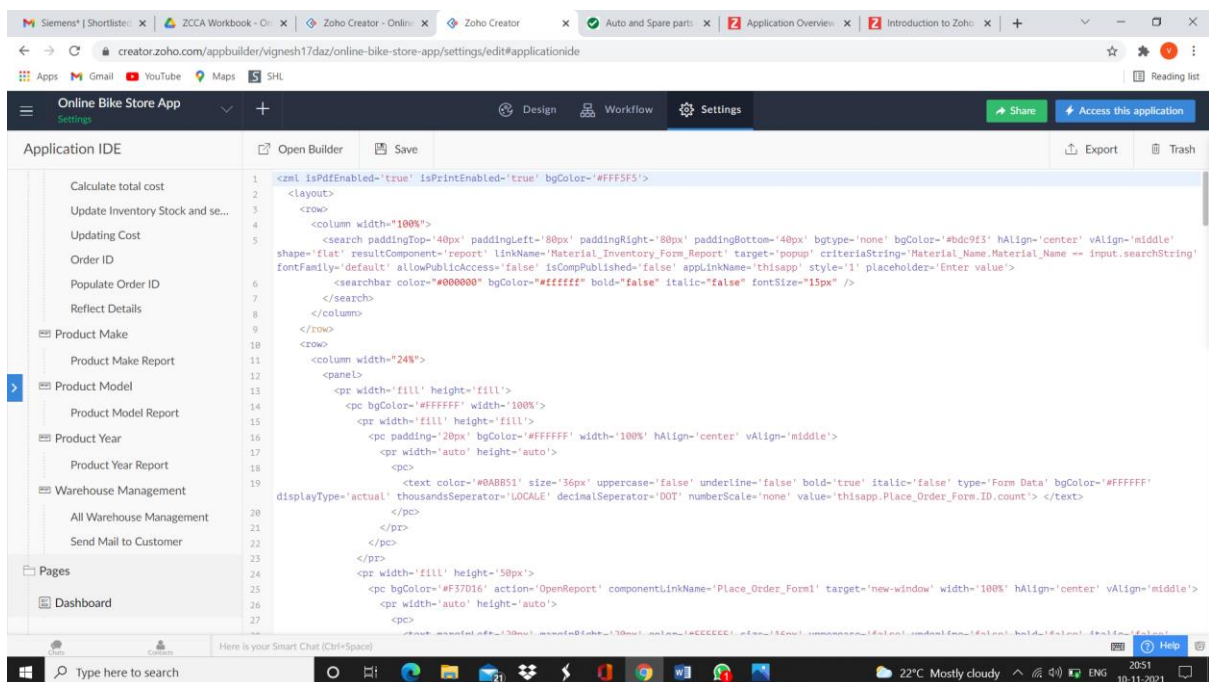
6. Click **Save Script** to save the Page. Ensure to **Save Script** before switching between the Script Builder and Free Flow Script modes.
7. Click **Preview** near the top-right corner of the Page builder to preview your Page.

CHAPTER 3

Share your application with Users/Groups

The **Share** page displays the layout of the application on the left side with the Forms and Reports arranged under each section. The application owner can share the entire application or only specific Forms and Reports, with particular users or user groups.

In the **Application Settings** tab, the owner of the application can configure the overall application(application name, date format, time zone, etc.), customize the layout and theme, and rearrange the components and sections in the application.



CHAPTER 4

Access the Application

By default, an application created in Zoho Creator is private. The Share feature lets you share your application with your users. Shared users can access the Forms, Reports, and Pages in your application based on the access permissions provided by you. Given below are the screenshots of Form, Report, and Page while accessing the application.

4.1 Forms

Access mode of the Place Order Form

The screenshot shows the 'Place Order Form' in the Zoho Creator application. The form is titled 'Place Order Form' and is part of the 'Online Bike Store App'. The form fields are as follows:

- Order ID:
- Date of Ordering:
- Customer Name:
- Phone:
- Email:
- Address:
- City / District:
- State / Province:
- Postal Code:
- Country:
- Location:

4.1 Place Order Form

4.2 Report

Data displayed in a list Report format while accessing the application

Online Bike Store App

Place Order Form Report

Date of Order...	Customer Inquiry fo...	Customer Na...	Phone	Email	Address	Location Pi...
17-Oct-2021	vignesh g	vignesh g	+918056241503	vignesh17daz@gmail.com	Sabi Nagar 3rd Street, Muthapudupet, Avadi, Chennai, Tamil Nadu, 600055, India	600001
17-Oct-2021		vicky g	+918122719148	vicky@gmail.com	36/1, Sri Ganesh Apartment, 3rd Street, Sabi Nagar, Muthapudupet, Avadi, Chennai, Tamil Nadu, 600055, India	600045
18-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadi, 600055, India	600045
19-Oct-2021		vignesh g	+919750739100	vignesh17@gmail.com	Muthapudupet, Avadi, Chennai, Tamil Nadu, 600055, India	600045
19-Oct-2021	vignesh g	vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadu, 600055, India	600045
19-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	Sabi Nagar 3rd Street, Muthapudupet, Avadi, Chennai, Tamil Nadu, 600055, India	600001
25-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadu, 600055, India	600001
25-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadu, 600055, India	600045
27-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadu, 600055, India	600045
28-Oct-2021		vignesh g	+918056241503	vignesh17daz@gmail.com	36/1 sri ganesh apartment, 3rd street, sabi nagar, muthapudupet, avadi, Chennai, Tamil Nadu, 600055, India	600001

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4.2 Place Order Form Report

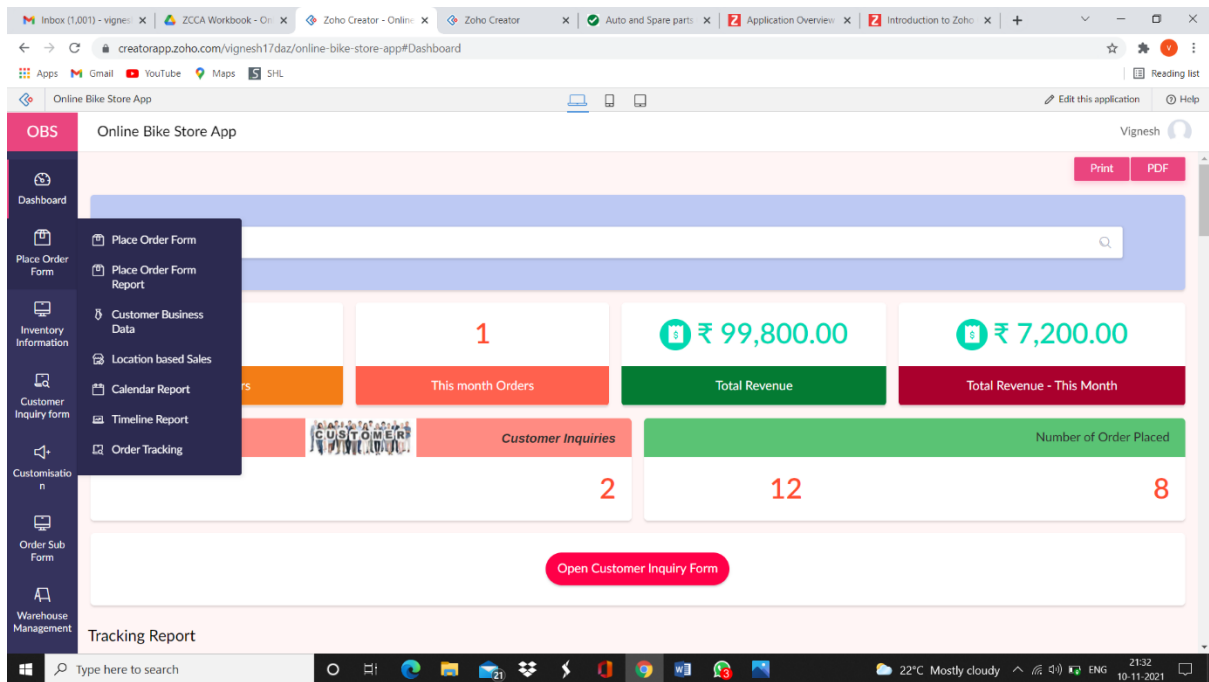
4.3 Pages

Dashboard

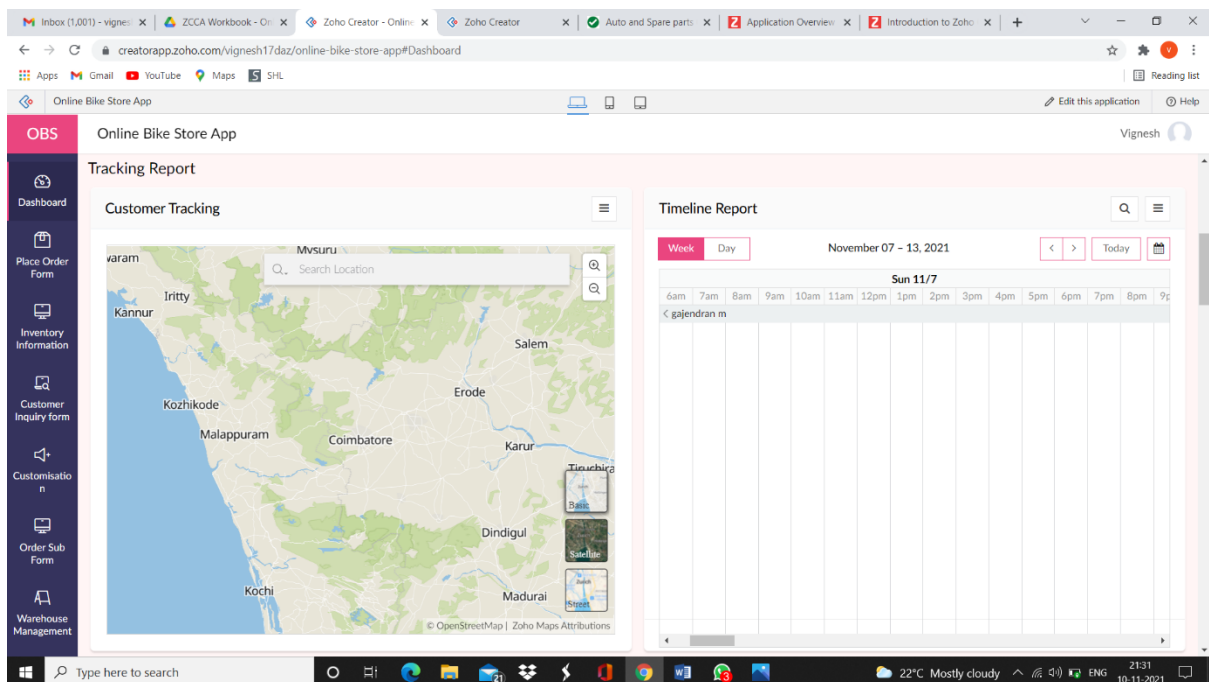
The dashboard consists of

- Total number of orders received
- Total number of orders received this month
- Total number of revenue earned
- Total number of revenue received this month
- Total number of customer inquiries
- Total number of order placed
- A button to open customer inquiry form
- Customer Tracking report
- Customer Timeline report
- Minimum Stock Report
- Material Inventory Form Report
- Location based Sales
- Product Sale analysis
- Location-wise Customer Data
- Customer Business Data
- Order Form

4.4 Screen Shots of the Application



This screenshot shows the 'Online Bike Store App' dashboard. The left sidebar contains navigation options: Dashboard, Place Order Form, Inventory Information, Customer Inquiry form, Customisation, Order Sub Form, and Warehouse Management. The main dashboard area displays several key metrics: 'This month Orders' (1), 'Total Revenue' (₹ 99,800.00), 'Total Revenue - This Month' (₹ 7,200.00), 'Customer Inquiries' (2), and 'Number of Order Placed' (8). A search bar is located at the top right of the dashboard. Below the metrics, there is a button labeled 'Open Customer Inquiry Form'. The bottom of the screen shows a Windows taskbar with various application icons and system information.



This screenshot displays two reports from the application: 'Customer Tracking' and 'Timeline Report'. The 'Customer Tracking' report features a map of South India with locations like Kannur, Kozhikode, Malappuram, Coimbatore, Salem, Erode, Karur, Dindigul, Madurai, and Kochi. A search bar is present above the map. The 'Timeline Report' shows a calendar view for the week of November 07 - 13, 2021, with a specific view for Sunday, November 11/7. The timeline includes a grid for tracking orders throughout the day, with time slots from 6am to 9pm. The bottom of the screen shows a Windows taskbar with various application icons and system information.

Online Bike Store App

Minimum Stock Report Report

Product Y...	Product M...	Product Mo...	Material Ty...	Material Na...	Stock Av
2020	TVS	Apache	Spare Parts	Kick Lever	

Showing 1 of 1

Material Inventory Form Report

Product Y...	Product M...	Product Mo...	Material Type	Material Na...
2020	Hero	Splendor	Spare Parts	Speedometer
2019	Hero	Passion	Spare Parts	Battery
2021	Honda	CB Shine	Spare Parts	Speedometer
2020	Hero	Splendor	Hardware Components	Tire Rim
2021	Bajaj	Pulsar	Hardware Components	Head Light
2020	TVS	Apache	Spare Parts	Kick Lever
2019	Hero	Passion	Hardware Components	Break

Showing 7 of 7

Location based Sales

Regenerate

Refresh Sort

Date of Ordering: --- Select --- Location: --- Select ---

Product Sale analysis

Regenerate

Refresh Sort

Product Year: --- Select --- Product Make: --- Select --- Product Model: --- Select ---

Online Bike Store App

Location based Sales

Regenerate

Refresh Sort

Date of Ordering: --- Select --- Location: --- Select ---

Location	Grand Total
1 Chennai	No Value-
2	Rs.4,000.00 to Rs.8,000.00
3	Rs.8,000.00 to Rs.12,000.00
4	Rs.12,000.00 to Rs.16,000.00
5 Delhi	Rs.20,000.00 to Rs.24,000.00
6 Hyderabad	Rs.4,000.00 to Rs.8,000.00

Product Sale analysis

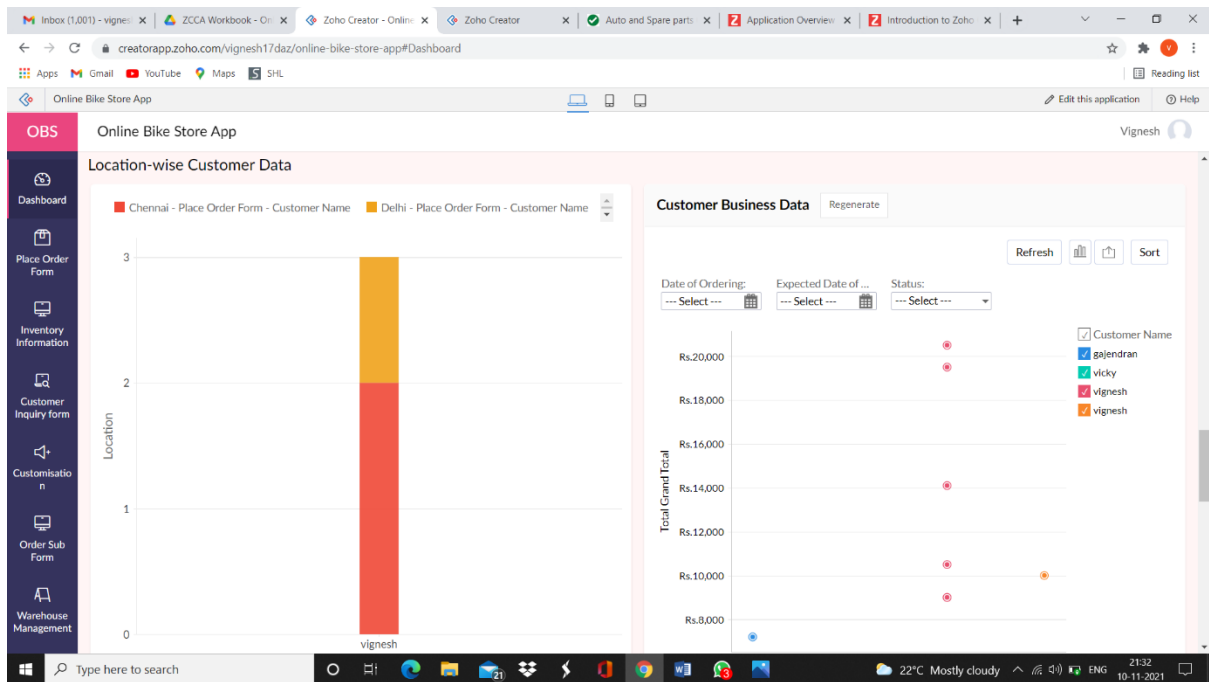
Regenerate

Refresh Sort

Product Year: --- Select --- Product Make: --- Select --- Product Model: --- Select ---

Material Name:

- Kick Lever 71
- Break 49
- Head Light 17
- Speedometer 7
- Tire Rim 5
- Battery 2



The screenshot displays the 'Online Bike Store App' order form. The left sidebar contains navigation options: Dashboard, Place Order Form, Inventory Information, Customer Inquiry form, Customisation, Order Sub Form, and Warehouse Management. The main content area is the 'Order Form'.

The form fields are as follows:

- Order ID: ITRK/ORD/0012
- Date of Ordering: 10-Nov-2021
- Customer Name: First Name, Last Name
- Phone: +91 81234 56789
- Email: [Empty field]
- Address: Address Line 1, Address Line 2
- City / District: [Empty field]
- State / Province: [Empty field]
- Postal Code: [Empty field]
- Country: [Empty field]
- Location: [Empty field]

4.3 Screen Shots of Dashboard

CHAPTER 5

CONCLUSION AND FUTURE WORK

5.1 Conclusion

Zoho Creator is a cloud software to create custom applications on your own without any prior coding experience or IT expertise. Zoho Creator's drag-and-drop interface enables you to create custom business applications in days rather than weeks. You can collect data, automate business processes or workflows, analyze the data in reports, and collaborate with your application users.

Using this platform this application is very helpful for bike spare parts owners to do their business online, because during the pandemic time it is very hard to sale their product in shop, so doing the business in online they also get profitable and the customer also be profitable to do their orders in online. Using this application it is very simple to use to both owners and customers.

5.2 FUTURE WORK

In this online bike store application we add many features like image of the spare parts and good payment options and more products like car spare parts and also accessories like TV, Phone may be added in future. And can be implement more products, the ordering location can increased in future.