Experiment – 1

Date:

Aim: To create a webpage for Passport application System.

Tools required: Zoho.com (online application).

Procedure:

→ Create and login to Zoho.com.

→ Verify your name, email, phone number for the login.

→ use Creator application in Zoho.

→ choose the solution option in the menu.

→ Then click on create new application and start creating, Create application.

→ After creating, Create it from Scratch and 9ther enter the details.

→ After entering the details save it and then. click done

Result: The application is done and executed Successfully.
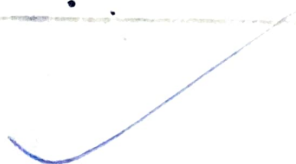
Out Put :-

Name :-   [First Name] [last name]

E-mail   [   ]

Phone.   [91+   ]

Upload Your photo [⌷]

Valid y id Proof :- [✉]

Annual income.   [dd-mm-yy 📅]

Data of expire.   [d d-mm-yy 📅]

Experiment :- 2

Aim : To create a webpage for cab booking.

Tools Required : Zoho.com (online application).

Procedure :

* Create an account and login to the Zoho.

* Verify your name, Email, Phone number to login. On Zoho.com.

* Use "Creator" application in Zew.

* Choose the solution option in main menu.

* Now create a new application from scratch.

* Enter all details like numbers, Id-name.

* After entering details save it and click on book now.

Result : The webpage for cab booking is created and Executed successfully.

Output:

Name :- [First Name] [Last name]

Email :- [_____]

Phone :- [+91 _____]

address Pickup [address line1] [address line2]

[State] [Country]

address Destination. [address line1] [address line2]

[State] [Location]

Feed Back [Your Feed back]

Experiment - 3:-

Aim:- To create a webpage for the student details

Tool Required: Zoho. com (online applications).

Procedure:

* Create an account and login to the Zoho. com.
* Verify your name email and phone number to longin on Zoho. com.

* Then click on Creator Tool.
* Click on new Solution to create a new add the Student details.

* And add select a template that is required and then add the Student details.

○ And Add Subtoinon subform of information.

* After entering click and done access the. application.

* enter the data that is required to save the. application

Result: The webpage for student details is Created and executed Successfully.

Out Put:

Student Name: [First Name] [Last Name]

Reg No : [   ]

Father name: [First Name] [Last Name]

Phone No: [   ]

Student No: [   ]

No. of Courses Completed: [00000]

No. of Courses Pending: [0000]

Total CGPA %: [%]

Aim: To create a web page for restaurant order

Tools Required: Zoho.com.

Procedure:-

* Create and login to Zoho.com using your email.

* Click on creators tool and Select the solution. Option in main menu.

* Click on new Solution and the Create a new application from scratch.

* enter a name for application and select a Template and edit it and Save it.

* Now access to application and enter th required data in the Applications and Submit it.

Result: The webpage for the Restaurant order is created and executed Successfully.

Output:

User Name: [First] [Last]

Phone No: [91]

Address For:
delivery: [line 1] [line 2]

[State] [Country ▽]

Restaurant Type:
[_____]

Food Type :- [_____]

Total amount :- [_____]

Feed back :- [Text]

Experiment - 5

Aim: To create a webpage for the payroll System.

Tools Required: Zoho.com.

Procedure:

* Create and login in Zoho.com using your Email id

* Select creators tool and click on new sections.

* Create New applications from scratch.

* Enter the web application name, Now select a template and design it.

* The click on the formula $\times(f(x))$ which given the web applications result.

* The values that should be given are $\sqrt{ax}$, BA, CAA and the salary.

* Now formula $f(x)$ function has been created and used for total salary.

* The values use inserted and Result has but come with total salary.

Result: The web page to create roll system, as created and executed successfully.

Output :-

Employee name :- [First] [Last]

Employee id :- [_____]

Marital status :-
    O married
    O not married

Employee type :- [_____ ▽]

Category :- [_____ ▽]

Working hours :- [0000 | HRS]

Total income :- [000000 | ₹]

Tax % :- [____ %]

BA :- [____ %]

EAA :- [____ %]

Total salary :- [_____]