Experiment-1   Passport System

Aim:-

   To create an webpage application for passport application system.

procedure:- Tools Required:-

                    Zoho.com (online application)

* open Zoho.com website and login into the website.

* create an account in the Zoho.com.

* After creating an account, then click on "create new application"

* then select the "passport" application

* Then, fill the details.

* After filling the details click on "Done".

* After clicking on "done" the application will be saved.

Result:-

       The webpage application for passport application has been done and executed successfully.

output:-

Name* [first name] [last name]

Email* [✉]

phone* [+91 |]

upload your photo* [↑👤]

valid Id proof* [↑]

Date of registration* [dd-mm-yyy 🗓]

Annual Income* [# # # # ₹]

Raul

Experiment-2   cab booking system

Aim:

To create an webpage application for cab booking.

Tools Required:-

Zoho.com (online Application)

Procedure:-

* open Zoho.com website & login into the website. ·

* create an account in Zoho.com.

* After creating an account, click on "create new application" (cab booking system)

* Then fill the details: (Name, EmailId, Mobile Number, Gender)

* After filling the details click on "Done"

* After clicking "Done" the application will be saved.

Result:

The webpage application for "cab booking" has been done & executed successfully.

output:

Name * [first Name] [last Name]

Email Id * [_____ ✉]

Mobile Number * [+91 | _____]

· Gender *   o Male
             o female.

Booking date * [_____ 📅]

Travel date * [_____ 📅]

Pick up Time * [_____ 📅]

Experiment - 3   Student Details

Aim:

To create an webpage application for student registration.

Tools Required:

Zoho.com (online Application)

Procedure:

* open Zoho.com website & login into the website.

* create an account in Zoho.com.

* After creating an account, click on "create new application" (student details)

* Then select "student Registration" application. (Name, Registration number, Email, Phone)

* After filling the details, click on "Done".

* After clicking on "Done" the application will be saved.

* Then fill the details in Subform.

Result:-

The webpage application for "Student Registration" has been done & executed successfully.

output:

Registration Number* [_____]

Name* [_____] [_____]
     First Name   fost name.

Email* [_____ ✉]

phone* [+91 |_____]

Date of Admission* [_____]

Academics

Subject Name	Mark	Aggregation	Grade
[_____]	[____]	[_____]	[___]
[_____]	[____]	[_____]	[___]

[+Add]

Experiment - 4

Aim:

To create a webpage for the restaurant orders.

Tools Required;

Zoho.com (online Application)

Procedure:

* create & login to Zoho.com using the website.

* create an account in Zoho.com.

* After creating an account click on "create new application". (Restaurant system)

* Then select the "Restaurant" application

* Then fill the details (Name, Email Id, Phone, Address)

* After filling the details click on "Done".

* After clicking on "Done" the application will be saved.

Result;

The webpage for Restaurant application has been done & executed successfully.

Output :-

Name* [   ] [   ]
       first name   last name
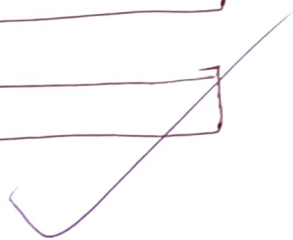
Email Id* [✉]

phone * [+91 |]

Address* [   ]

          [   ]

          [   ]   [   ]

          [   ] [   ]

Check In* [   ]

Check out * [   ]

Room Type * [   ]

Experiment - 5

Aim:

To create a webpage for the payroll system

Tools Required:

Zoho.com (online Application)

procedure:

* create a login into Zoho.com using the website.

* select creator tool & click on new solutions.

* create new application from scratch. (payroll system)

* enter the web application name - Now select a template & design it.

* Then click on the formula x(fx), which gives the web application result.

The values that should be given are Tax, DA, CAA & the salary.

Now formula x(fc) functions has been created & used - for total salary.

The values are inserted & result has been outcome with Total salary.

Result:

The webpage to create payroll system has created & executed successfully.

output :

Employee Name*   [   ] [   ]
                    first Name   Last Name

Employee ID *   [   ]

Email *   [✉]

Phone *   [+91][   ]

Qualification *   [   ]

Department *   [   ]

Experience *   [   ]

Basic pay *   [   ]

Basic pay   [10000]

DA   [1500]

CCA   [500]

TAX   [300]

Salary   [11700]