

Q.2] Design the web user interface of a monthly expense tracker. Assume suitable data & draw interfaces neatly.

Home page

Select a month ▼

Income Expenses

Spending Transactions Categories Accounts

Stack of money icon, User icon, Exclamation mark icon

November 2022 Report

Income Expenses

Spending Transactions

Fuel	XXXX	Transaction id	IXABZZZ
Food	XXXX	Transaction id	XXOBCA
Shopping	XXXX	Transaction id	IABCDEF

Design a web user interface of a vacation planner. Assume suitable data & draw interface neatly.

Home page

Let's Go!!!

Home

About

Tours

Packages



VACATION TIME !!!

WE TAKE CARE OF YOUR TRIPS

Plan & book trip with expert advice

Book Now

 Call Now

Let's Go !!!

Home

About

Tours

Packages

TOURS

Mumbai to Kerala

Mumbai to Goa

Mumbai to Hyderabad

Mumbai to Delhi

Mumbai to Ooty

PACKAGES

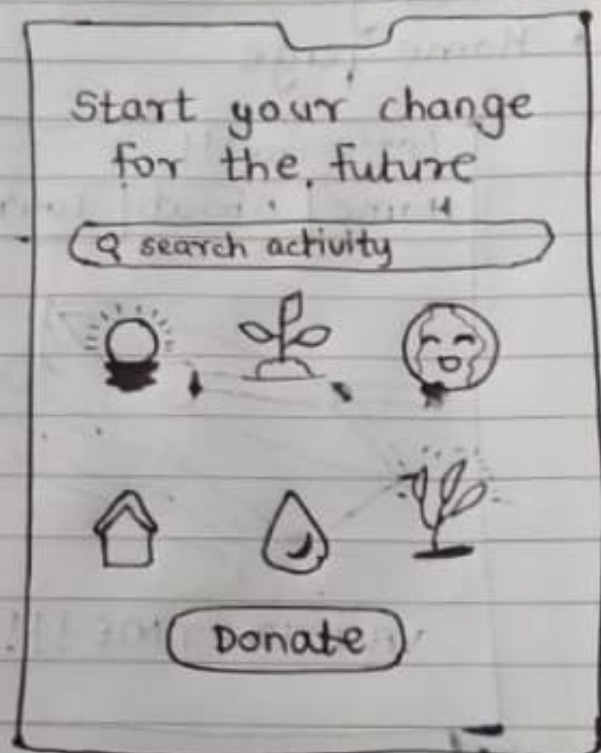
Mumbai to Kerala

Budget :- \$ 500

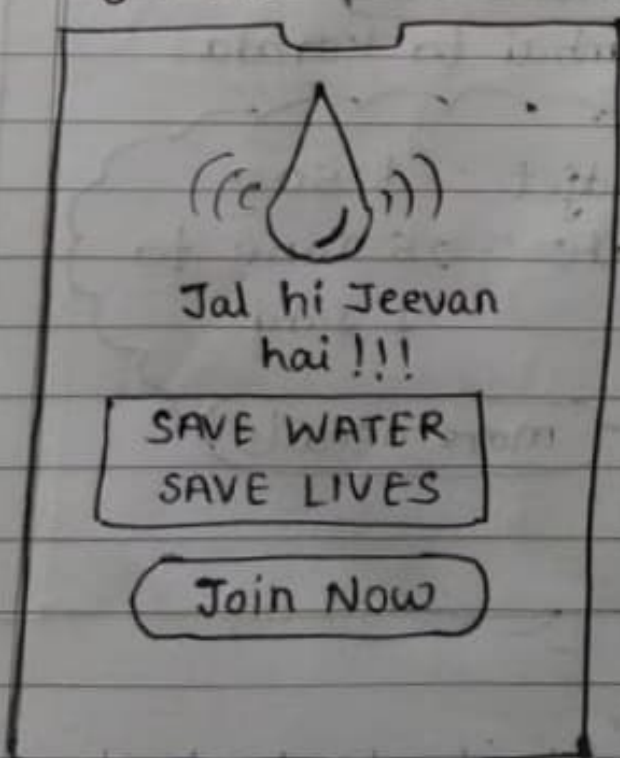
Date :- 25 June to 1 July

more details


Q.5] Design a user interface to spread awareness about 'Clean India Green India'.



Q.6] Design a user interface for a 'Save Water' campaign. Assume appropriate data required for it.



Q.7] Design a user interface of career guidance for 12th standard students. It should give information about various fields available, eligibility criteria, future scope, fees etc.



Sign Up

Already have an account?
Sign in

Computer Engineering

Eligibility criteria

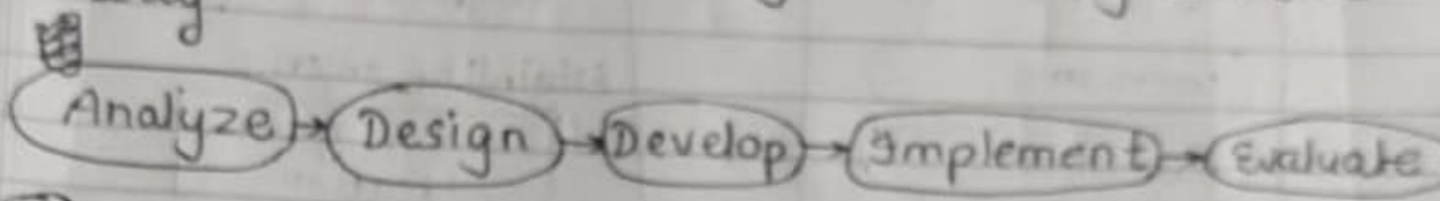
future scope :-

fees :-

Q.8] State electricity distribution company wants to provide self help portal for its customers. The portal consists of online meter logging facility, Bill payments, VDS i.e. Voluntary Deposit Scheme for analysis along with interface that will be used by people in all districts.

Systematic design analysis :

Systematic design analysis is detailed analysis about the system in systematic way.



I ANALYZE

- ① In this phase, all requirement for the water distribution company is collected & analyzed.
- ② All the information about online meter logging facility, bill payments, VDS for bill.

II DESIGN

Designing is done ~~at the~~ based on the literacy levels & technological competence.

III DEVELOP

Self-help portal for water distribution company is developed by considering all the requirements which were analyzed.

IV IMPLEMENT
Implementation using various coding languages like .NET, PHP or JAVA is done.

V EVALUATE
Once the system is developed, it is then evaluated.

Home page of self-help portal

E-Water Distribution Self-Help Portal				
Home	Scheme ▾	Information Rights	Citizen's Charter	Contact
<u>Meter Logging</u>		सत्यमेव जयते	User Login	
<u>Bill Payment</u>			<input type="text" value="Username"/>	
<u>VDS</u>			<input type="text" value="Password"/>	
<u>Help</u>			<input type="button" value="Login"/>	
<u>Complaints</u>				

Q.1] Design a user interface for a 'Save Girl Child' awareness campaign. Assume appropriate data required for it.

Home-page

Home	About us	Programs	Get involved	Help
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SAVE GIRL CHILD

"Supporting the causes around the world"


Volunteer

Donate

No. of volunteers

516

Become a Volunteer



Help us !!!

Become a Volunteer

Home	About us	Programs	Get involved	Help
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Become a Volunteer

Name

Age

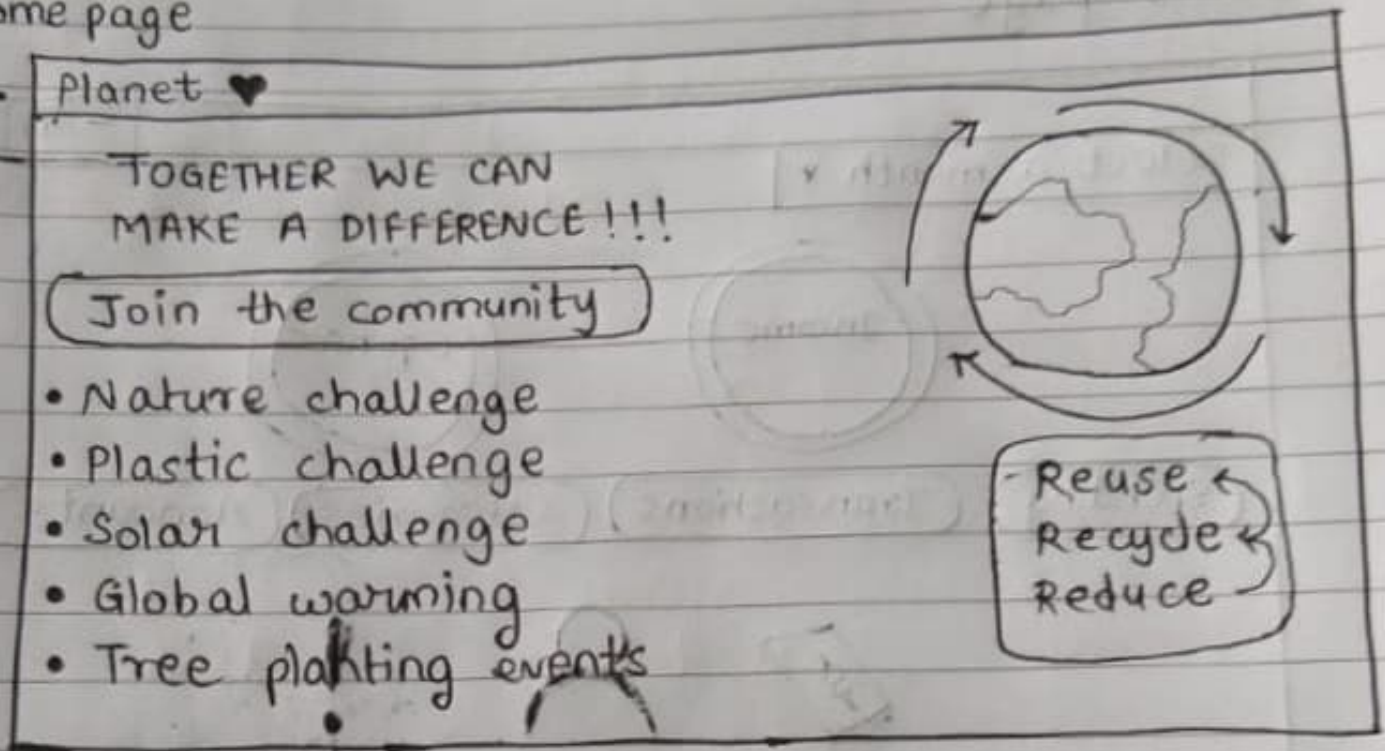
Address

Suggestions

About Us

3] Design a user interface for a "Save Earth" awareness campaign. Assume appropriate data required for it.

Home page



Planet ♥

TOGETHER WE CAN MAKE A DIFFERENCE !!!

Nature challenge

Plant 10 trees & become a champion for nature

Step 1 - Plant a tree

Step 2 - Upload a photo

image