

Lab No	Practical																				
1	<p>Exploring Popular Websites to Understand Web Design Basics</p> <ol style="list-style-type: none"> 1. Open the following websites using a desktop or laptop browser: <ol style="list-style-type: none"> a. www.flipkart.com b. www.myntra.com c. www.irctc.co.in 2. Observe and note the following design aspects for each website: <ol style="list-style-type: none"> a. Page layout structure: header, navigation bar, main content, footer b. Use of images, text, colors, fonts, and white space c. Placement of buttons and links d. Mobile vs Desktop view (optional: use browser inspect tool or a mobile device) e. Responsiveness and user-friendly elements 3. Prepare a comparative report or table mentioning: <ol style="list-style-type: none"> a. Features you liked/disliked b. Which website had the best design and why c. What design ideas or components you would reuse in your own website 																				
2	<p>Case Study on the basic Internet Protocol.</p> <ol style="list-style-type: none"> 1. Understanding Internet and Web.(A) 2. Explore different web browsers and search engines.(A) 3. Identify and explain common internet protocols (HTTP, HTTPS, FTP).(B) 4. Understanding HTTP requests and responses.(B) 5. Demonstrate client-server communication using HTTP requests (GET, POST).(C) 6. Demonstrate HTTP Response Status Codes.(C) 																				
3	<p>Demonstrate HTML Organizing tags</p> <ol style="list-style-type: none"> 1. Create an HTML page that demonstrates the use of text formatting tags such as , <i>, <u>, , and .(A) 2. Design a webpage that displays mathematical and chemical expressions using <sup> and <sub> tags (e.g., H₂O, x²). (B) 3. Create an HTML document that shows the use of <pre> and <code> tags to display preformatted text or code snippets exactly as typed.(C) 																				
4	<p>Demonstrate HTML tags and HTML controls</p> <ol style="list-style-type: none"> 1. Design a webpage that organizes content using different heading tags (<h1> to <h6>) and <p> for paragraphs.(A) 2. Address, B, U, I, Blockquote, Marquee, Link, Meta.(A) 3. Anchor tag, Image control.(B) 4. Iframe tag.(B) 5. List controls.(C) 																				
5	<p>Make the table of the following design using HTML.</p> <p>Part : A</p> <table border="1"> <thead> <tr> <th>FullName</th> <th>Email</th> <th>Mobile Number</th> <th>City</th> </tr> </thead> <tbody> <tr> <td>Yash Patel</td> <td>yash_patel@gmail.com</td> <td>8787989811</td> <td>Rajkot</td> </tr> <tr> <td>Keyur Tanna</td> <td>keyur1441@rediffmail.com</td> <td>8874123210</td> <td>Ahmedabad</td> </tr> <tr> <td>Harsh Panchal</td> <td>harsh_panchal@yahoo.com</td> <td>9855621232</td> <td>Surat</td> </tr> <tr> <td>Jigar Makadiya</td> <td>jmakadiya@gmail.com</td> <td>7874636211</td> <td>Baroda</td> </tr> </tbody> </table>	FullName	Email	Mobile Number	City	Yash Patel	yash_patel@gmail.com	8787989811	Rajkot	Keyur Tanna	keyur1441@rediffmail.com	8874123210	Ahmedabad	Harsh Panchal	harsh_panchal@yahoo.com	9855621232	Surat	Jigar Makadiya	jmakadiya@gmail.com	7874636211	Baroda
FullName	Email	Mobile Number	City																		
Yash Patel	yash_patel@gmail.com	8787989811	Rajkot																		
Keyur Tanna	keyur1441@rediffmail.com	8874123210	Ahmedabad																		
Harsh Panchal	harsh_panchal@yahoo.com	9855621232	Surat																		
Jigar Makadiya	jmakadiya@gmail.com	7874636211	Baroda																		

Subject: 2301CS202 – Web Designing

Department	1st Year		2nd Year		3rd Year		4th Year	
	First Sem	Second Sem	Third Sem	Fourth Sem	Fifth Sem	Sixth Sem	Seventh Sem	Eighth Sem
Computer Engineering	CPU	WS	COA	OS	DAA	SE	CC	DS
	EG	ECE	DLD	DBMS	CN	WAD	CD	PP
Information Technology	CS	EME	BIS	OOAD	COSAM	SP	ERP	ACN
	Calculus	EEE	BE	SAD	SEMINAR	IS	MC	AI

Part : B

<i>Batatas</i>	<i>Couves</i>	<i>Alhos</i>	<i>Cebolas</i>
<i>Nabos</i>		<i>Alface</i>	

Part : C

A	D	E					
	F	G					
	H	I					
B	J	K					
	L						
SL	Items	Due Dt	Qty	Rate	Per	Dis%	Amt
AMT IN WORD						E. & O.E	
COMPANY NAME							

6 Design a web page having given forms.

Part : A

Student Registration

FullName	<input type="text"/>
Email	<input type="text"/>
Mobile No	<input type="text"/>
Address	<input type="text"/>
Nationality	<input type="text"/>
Date Of Birth	<input type="text"/> dd - mm - yyyy <input type="button" value=""/>
Gender	<input type="radio"/> Male <input type="radio"/> Female
Highest Degree	<input type="text"/> Select Degree <input type="button" value=""/>
CPI	<input type="text"/>
University	<input type="text"/>
Passing Year	<input type="text"/> Select Your Passing Year <input type="button" value=""/>
<input type="button" value="Submit"/> <input type="button" value="cancel"/>	

COVID-19 Vaccine Registration Form

First Name	<input type="text"/>
Last Name	<input type="text"/>
Aadhar Number	<input type="text"/>
Vaccine Name	<input type="text"/> Please Select Vaccine Name <input type="button" value=""/>
Vaccination Center Name	<input type="text"/> Please Select Vaccination Center Name <input type="button" value=""/>
Date of Dose	<input type="text"/> dd - mm - yyyy <input type="button" value=""/>
Dose Number	<input type="text"/>
<input type="button" value="CLICK HERE"/> <input type="button" value="CANCEL"/>	

Part : B

Employee Registration

Personal Information

Employee Id :	<input type="text"/> Enter Employee Id	Employee Name :	<input type="text"/> Enter Employee Name
Email :	<input type="text"/> Enter Email	Contact No :	<input type="text"/> Enter Contact No
Marital Status :	<input type="radio"/> Single <input type="radio"/> Married		

Education Qualification

Education :	<input type="text"/> Enter Education details	Experience :	<input type="text"/> Enter Experience Details
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Job Details

Designation :	<input type="text"/> Enter Designation details	Job location :	<input type="text"/> Enter Job Location
Salary :	<input type="text"/> Enter Salary details		

Part : C

Subject: 2301CS202 – Web Designing

Create Account

First name * <input type="text" value="enter your first name"/>	Last name <input type="text" value="enter your last name"/>
Email* <input type="text" value="enter your email"/>	
Password * <input type="password" value="enter your password"/>	Confirm Password * <input type="password" value="enter your password again"/>
Gender: <input type="radio"/> Male <input type="radio"/> Female	Hobbies <input type="checkbox"/> Music <input type="checkbox"/> Sports <input type="checkbox"/> Travel <input type="checkbox"/> Movies
Source of Income <input style="width: 100px; height: 25px; border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="Employed"/>	Income <div style="display: flex; align-items: center; gap: 10px;"> 20K </div>
Upload Profile Picture <input type="button" value="Choose File"/> No file chosen	Age <input type="text" value="18"/>
Bio <div style="border: 1px solid #ccc; width: 100%; height: 40px; margin-top: 5px;"></div>	
<input style="background-color: #009640; color: white; border: none; border-radius: 5px; padding: 5px 15px; font-weight: bold; cursor: pointer; width: fit-content;" type="button" value="Create"/>	

7 **Apply Meta tags and Multimedia tags.**

1. Create a simple HTML webpage that uses basic meta tags such as description, keywords, author, and viewport.
2. Design a webpage that implements meta tags to automatically refresh after a few seconds, and specify the character encoding using the charset meta tag.
3. Develop a webpage that embeds an audio file using the <audio> tag with controls, autoplay, and loop attributes.
4. Design an HTML page that displays a video using the <video> tag with features like controls, poster image, and multiple source formats.
5. Create a webpage that demonstrates the use of <embed>, <object>, and <iframe> tags to display external multimedia content like PDFs, YouTube videos, and interactive maps.

8 **Demonstrate HTML5 Semantic Tags and Form Validations**

1. Create an HTML5 page using semantic tags like <header>, <nav>, <main>, <article>, <section>, and <footer> to structure the layout of a simple website. (A)
 2. Develop a contact form using HTML5 form elements such as <input type="email">, <input type="tel">, <input type="date">, and <textarea>. (A)
 3. Create an HTML form with fields like Name, Email, and Phone Number using the required attribute to ensure the user cannot submit without filling them. (B)
 4. Design a registration form that uses type="email", type="number" and pattern attributes to validate email format, number ranges, and custom patterns (e.g., password rules). (B)
- Create a feedback form where minlength, maxlength, min, and max attributes are used to control input length and numerical value range. (C)

9 **Demonstrate the selectors.**

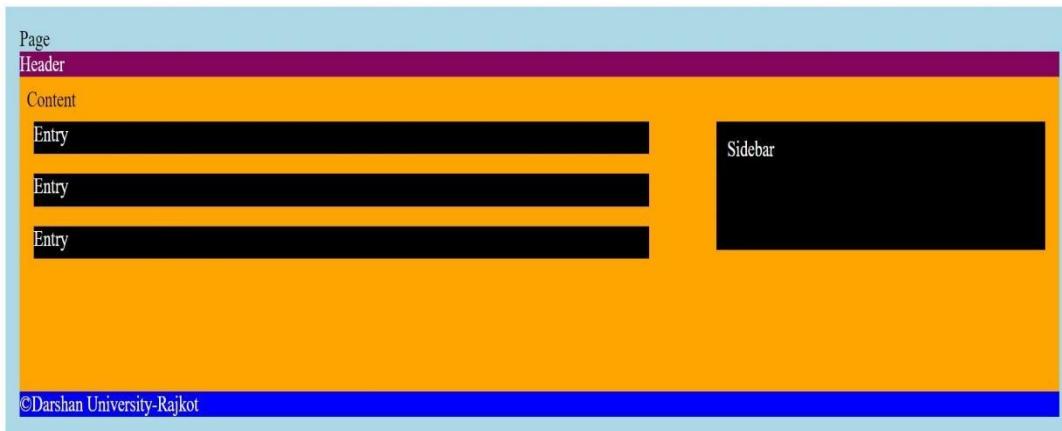
1. Create an HTML page that applies different styles using basic CSS selectors: element selector (p), class selector (.className), and ID selector (#idName). (A)
2. Design a webpage that applies common styles to multiple elements using the group selector (h1, p), universal selector (*), and descendant selector (div p). (B)
3. Create a webpage that shows the use of:

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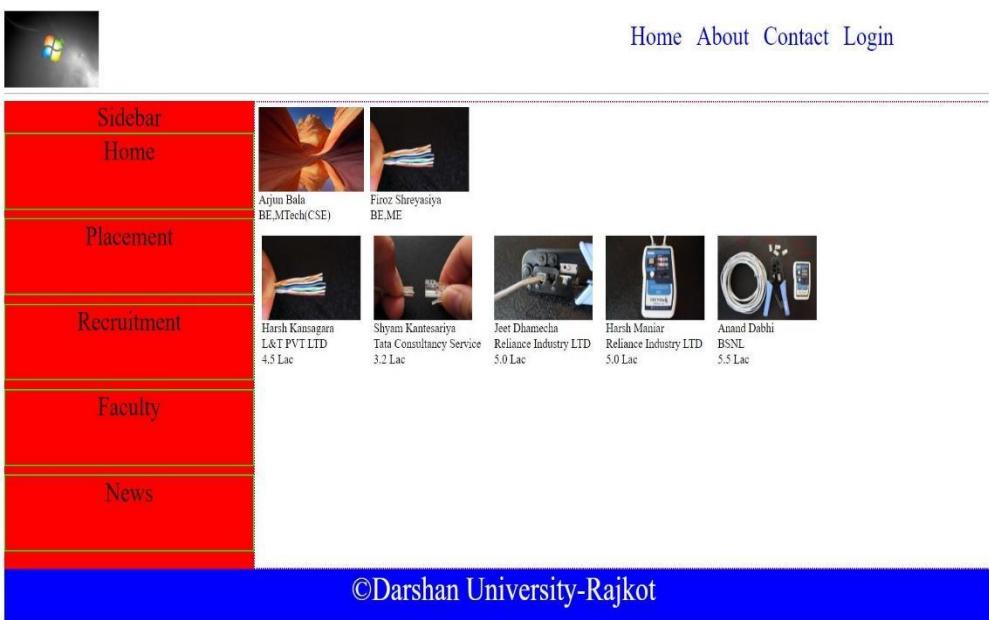
- a. Child Selector (`ul > li`)
- b. Adjacent Sibling Selector (`h2 + p`)
- c. Attribute Selector (`input[type="text"]`) to target specific elements and apply CSS rules. (C)

10 Design the given web pages using the div tag and CSS properties.

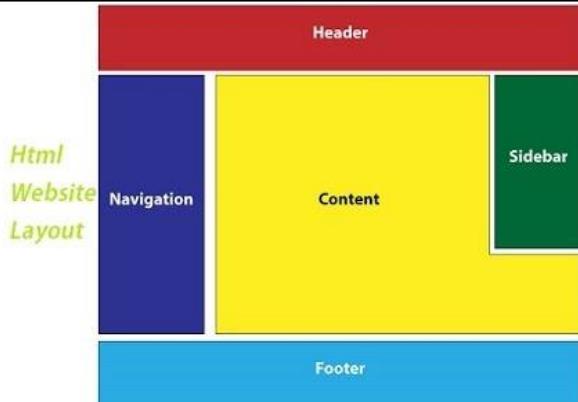
Part: A



Part: B



Part: C



11 Build a following Personal portfolio webpage using HTML and CSS.



[Home](#) [About](#) [Services](#) [My Work](#) [Contact](#)

Hello,I am Web Developer

I use HTML and CSS to convert webpage designs into beautiful and efficient websites.

Program 1

Program 2

Program 3

Program 4

Part : B

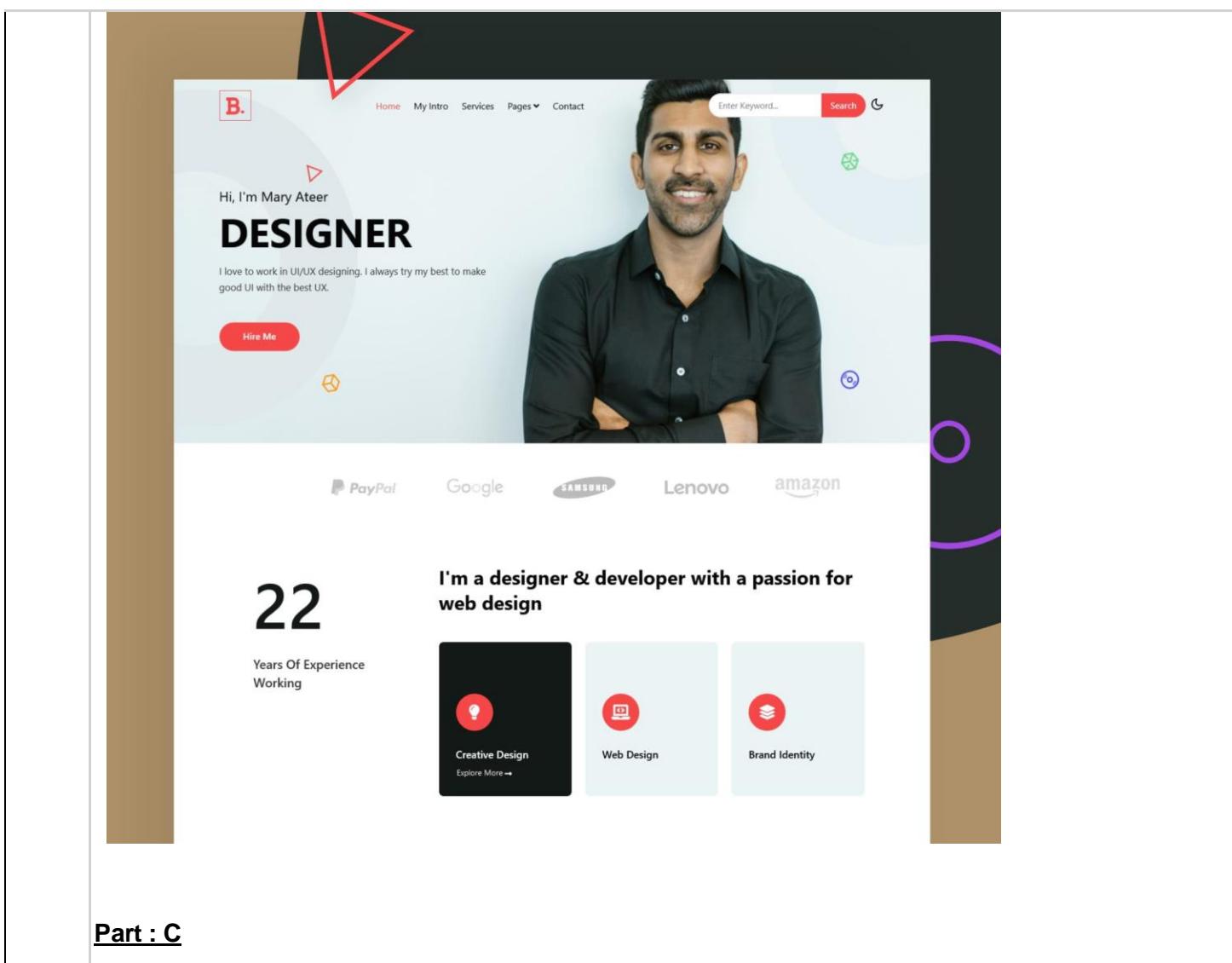
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Prof. Dharmik Vasiyani

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B.

Home My Intro Services Pages Contact Enter Keyword... Search

Hi, I'm Mary Ateer

DESIGNER

I love to work in UI/UX designing. I always try my best to make good UI with the best UX.

Hire Me

PayPal Google SAMSUNG Lenovo amazon

22

Years Of Experience Working

I'm a designer & developer with a passion for web design

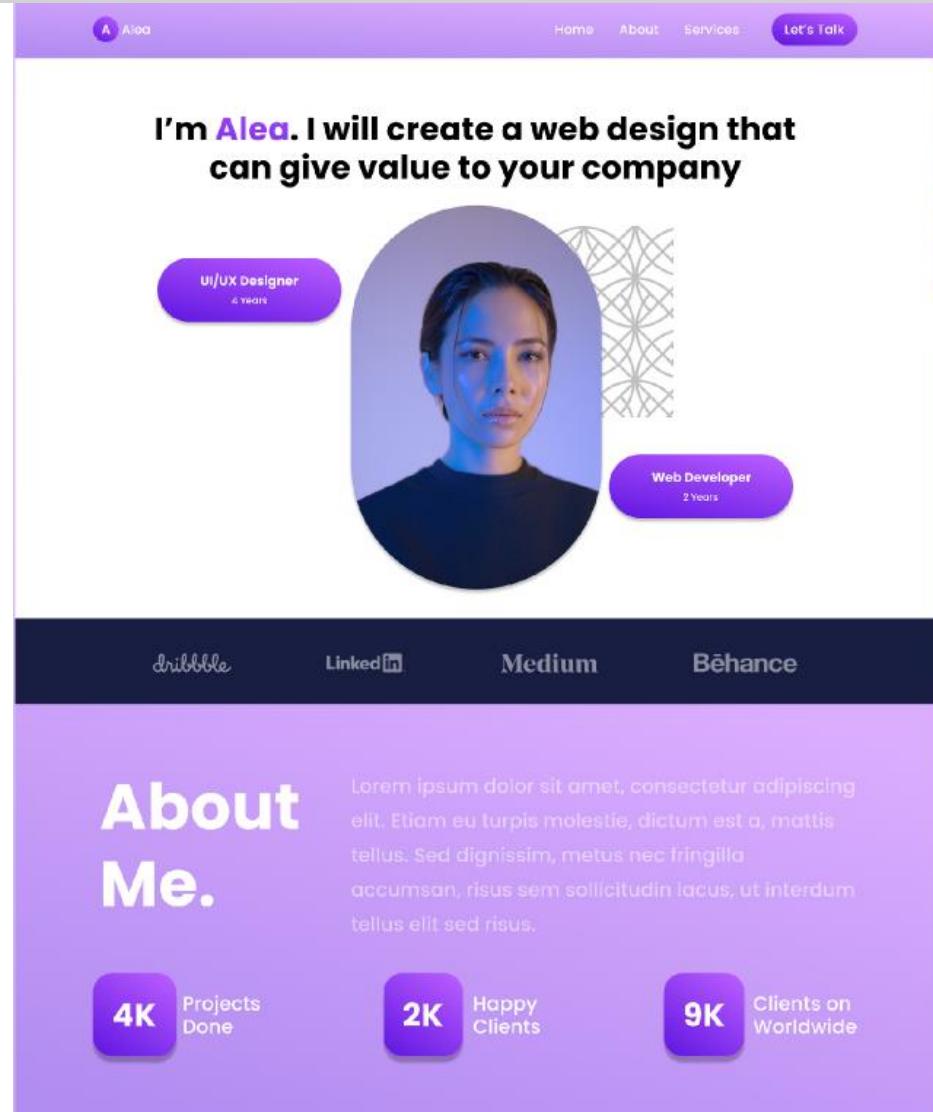
Creative Design Explore More →

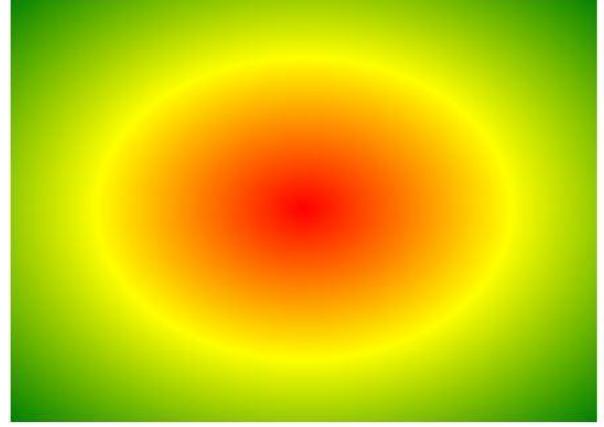
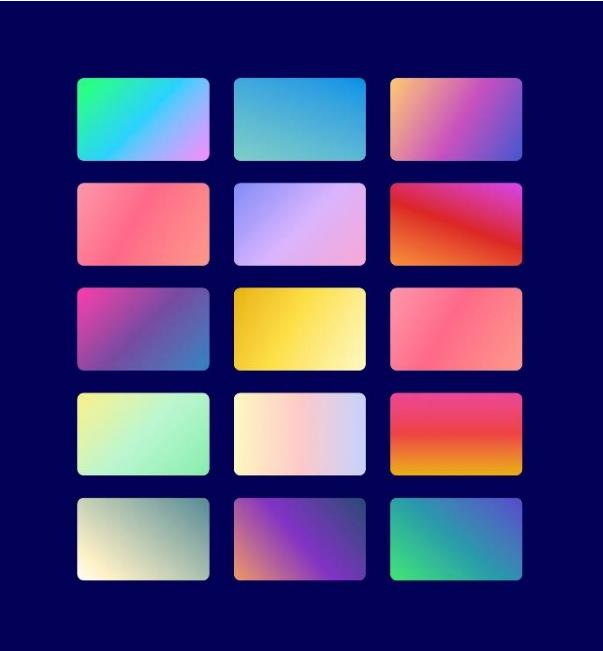
Web Design

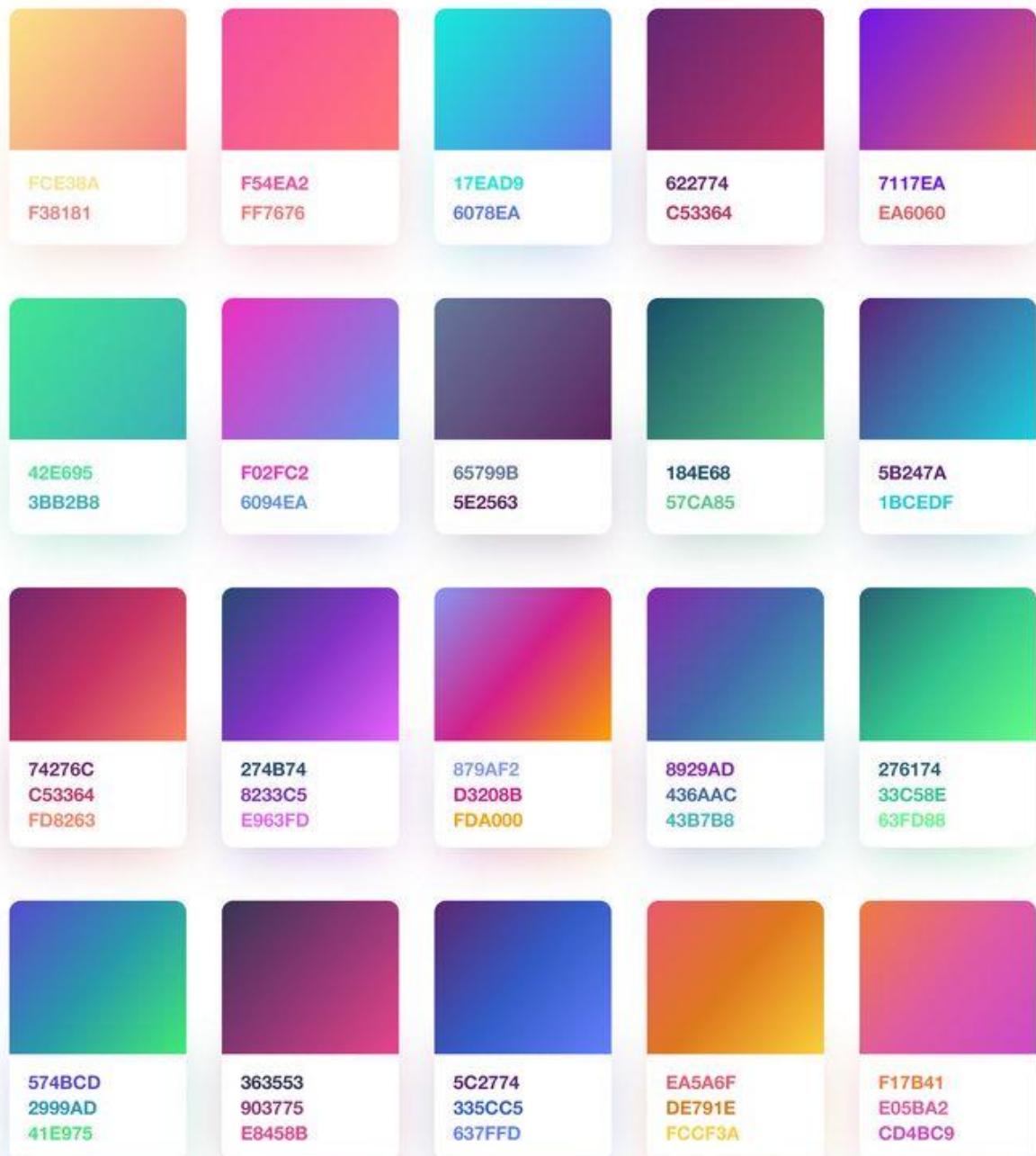
Brand Identity

Part : C

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12	<p>Create web pages with given animation effects</p> <p>Part: A</p> <ol style="list-style-type: none"> 1. Changing the background color of the div from red to yellow. 2. Moving div from Left to right, right to bottom, bottom to left, and left to top. 3. Put a delay of 2s in the animation. 4. Change the animation-iteration count property of the program to run infinitely. 5. Change the animation direction property to run it in reverse order. 6. Change the value of the animation-timing-function property to change the speed of the animation <p>Part: B</p> <ol style="list-style-type: none"> 1. Create a custom animation of your choice. <p>Part: C</p> <ol style="list-style-type: none"> 1. Create an animation similar to the screensaver.

13	<p>Apply Media Queries on Practical No-10 and make it responsive.</p> <ol style="list-style-type: none">1. Layout part-A2. Layout part-B3. Layout part-C
14	<p>Demonstrate Gradients in CSS.</p> <p><u>Part : A</u></p>   <p><u>Part : B</u></p>  <p><u>Part : C</u></p>



15

Create a web page using pseudo-classes and pseudo-elements having given effects.
Part : A

1. Link after visited red color before visited orange color
2. Add special style(change color, font size etc.) to first line of paragraph
3. Add special style (change color, font size etc.) to first letter of paragraph
4. Change background color to yellow when user select particular text
5. Add special style to an element when user mouse over it.

Part : B

1. Using the :hover pseudo-class to change the appearance of links when hovered over, but limited to links within a specific container.
2. Applying styles to input fields when they receive focus using the :focus pseudo-class.
3. Utilize the :hover pseudo-class to highlight table rows when hovered over.

Part : C

1. Employing pseudo-classes such as :valid and :invalid to style form elements based on their validation status, aiding in providing feedback to users during form submission.
2. Applying pseudo-classes like :active to interactive elements such as buttons and toggles to visually indicate user interaction when activated or clicked.
3. Using pseudo-classes such as :focus to improve accessibility by indicating the currently focused element, aiding users who navigate through a website using keyboard-only inputs.

16 Build Below Homepage using HTML and CSS.

Part : A



Welcome to our WEBSITE!

This is a professional XHTML/CSS layout provided by [TemplateMo.com](#) for free of charge. You can use this template for any purpose. Credit goes to [Free photos](#) for photos.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

- Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.
- Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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OCT 29,2024

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Part : B

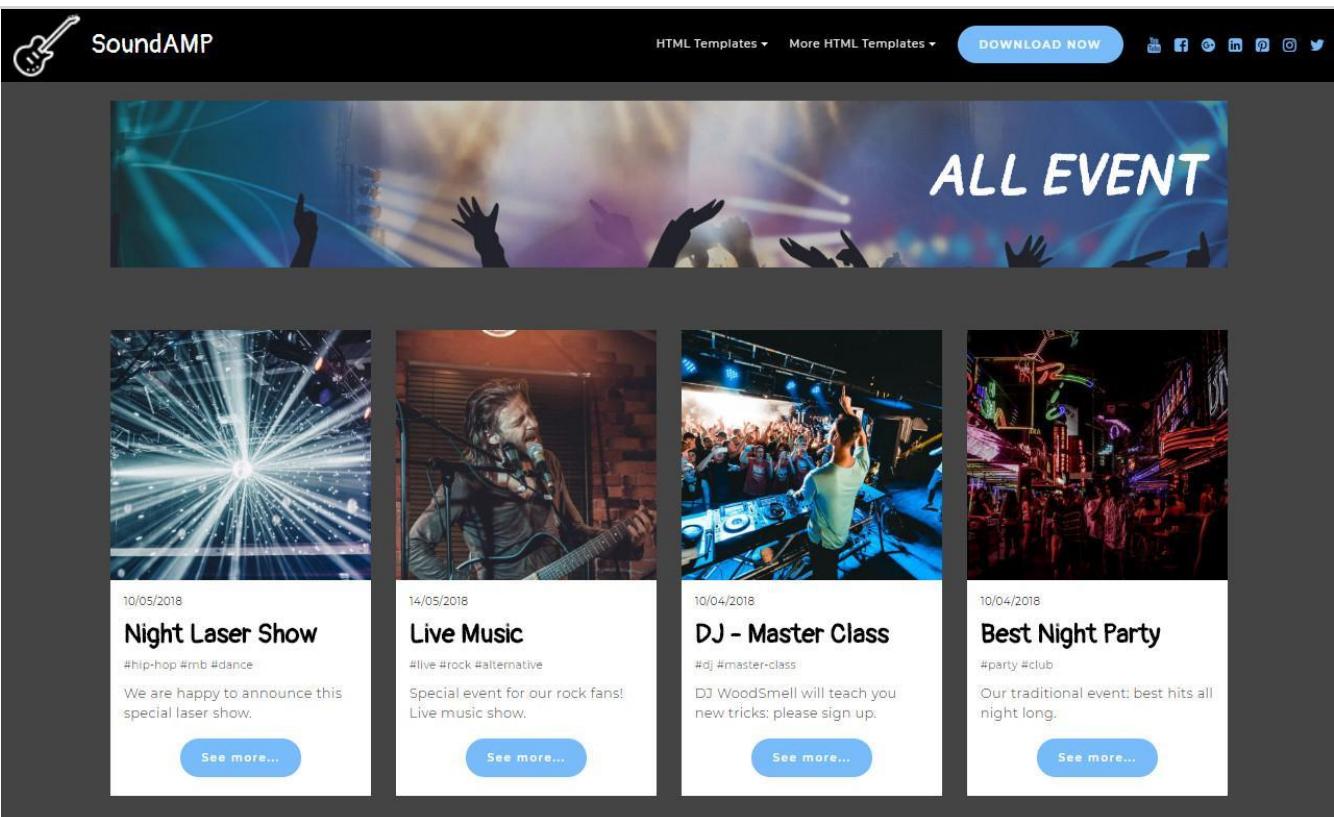
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Academic Year 2025 - 26 | Semester-II

Prof. Dharmik Vasiyani

Lab Manual

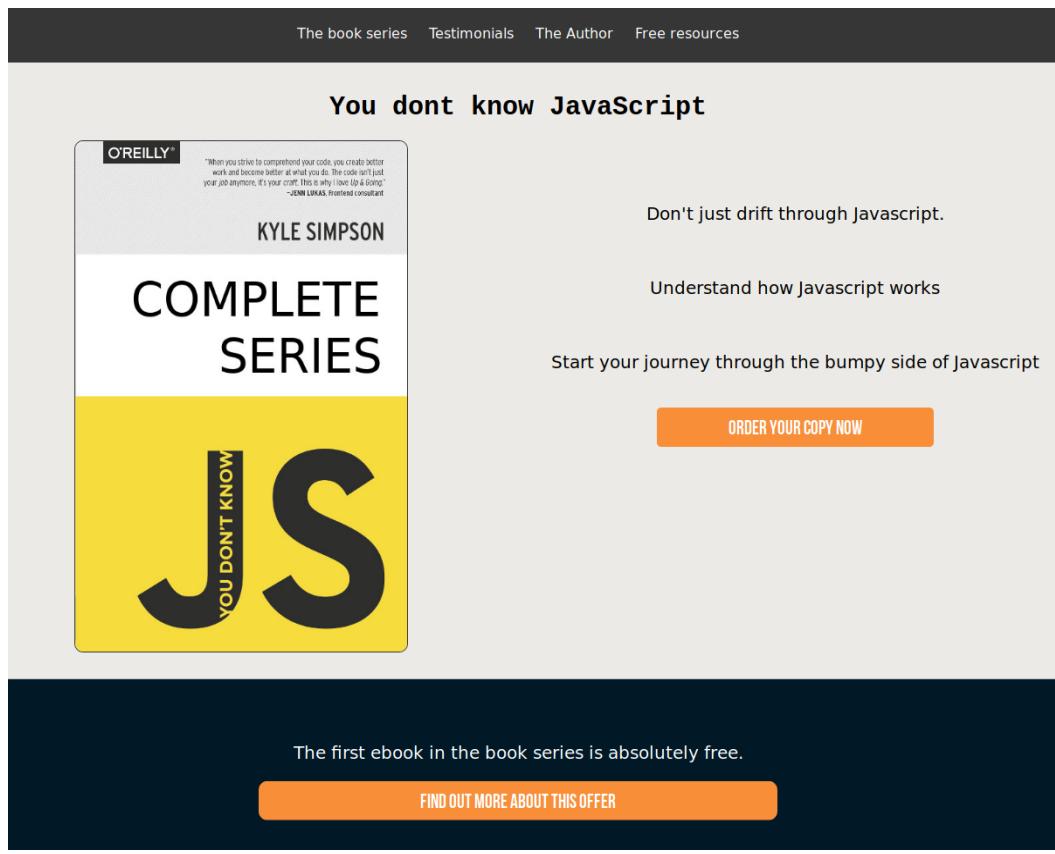


The screenshot shows a website for "SoundAMP". At the top, there's a navigation bar with "HTML Templates", "More HTML Templates", and a "DOWNLOAD NOW" button. Below the header is a large banner with the text "ALL EVENT" and a background image of a concert crowd. Below the banner are four event cards, each with a thumbnail image, date, title, description, and a "See more..." button.

Event	Date	Description	Action
Night Laser Show	10/05/2018	We are happy to announce this special laser show.	See more...
Live Music	14/05/2018	Special event for our rock fans! Live music show.	See more...
DJ - Master Class	10/04/2018	DJ WoodSmell will teach you new tricks: please sign up.	See more...
Best Night Party	10/04/2018	Our traditional event: best hits all night long.	See more...

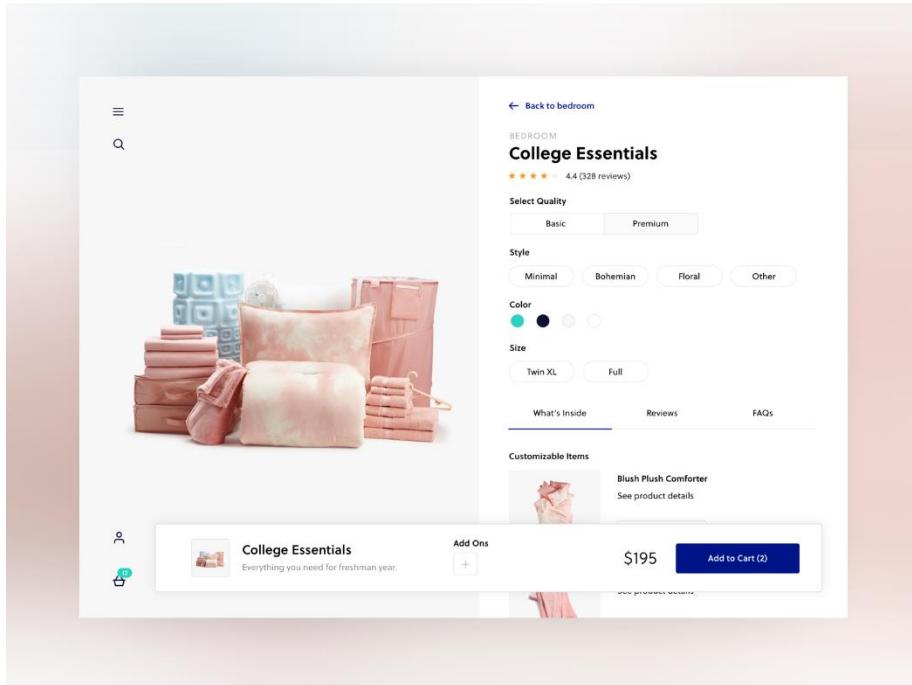
17 Build a Product landing page using HTML and CSS.

Part : A



The landing page for "You don't know JavaScript" by Kyle Simpson. The top navigation bar includes links for "The book series", "Testimonials", "The Author", and "Free resources". The main headline is "You dont know JavaScript". It features a quote from O'Reilly and a bio for Kyle Simpson. To the right, there are promotional text blocks: "Don't just drift through Javascript.", "Understand how Javascript works", and "Start your journey through the bumpy side of Javascript". A prominent orange "ORDER YOUR COPY NOW" button is located below these. At the bottom, it says "The first ebook in the book series is absolutely free." and "FIND OUT MORE ABOUT THIS OFFER".

Part : B



18 Write HTML, Bootstrap code for following effects.

Part : A

1. Use Bootstrap typography as per below image.

Darshan University-Rajkot

Rajkot-Morbi Highway,
Hadala,
Email:info@darshan.ac.in,
Phone:0281-2569612

2. Use Bootstrap typography to make text look like below image

Welcome to Darshan University

~~Darshan Institute of Engineering and Technology~~

~~Darshan Institute of Engineering and Technology~~

Darshan University-Rajkot

Darshan University-Rajkot

Darshan University-Rajkot

Darshan University-Rajkot

Darshan University-Rajkot

Part : B

1. Use Bootstrap typography to put abbreviation in paragraph.
2. Use Bootstrap typography to align text (left, center, right)
3. Create Unstyled list using Bootstrap typography.
4. Use Bootstrap to display responsive image in webpage. Also use alignment to align it in left, center and right side of webpage.
5. Use Bootstrap to create thumbnail of image.

Part : C

1. Design page of your choice which use above concept.

19 **Create a design similar to Practical No-11 using the grid system of bootstrap.**

1. Layout part-A
2. Layout part-B
3. Layout part-C

20 **Write HTML, Bootstrap code to design page like following images.**

Part : A

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[Home](#) [Contact](#) [About Us](#) [Messages](#) 12

LOGO

Dashboard:

Name	Team	All Star	Remove
Steph	Warriors	Yes	x
Lebron	Cavaliers	Yes	x
Dwayne	Heat	Yes	x
Kobe	Lakers	Yes Last	x
Isaiah	Celtics	Yes First	x

Todos:

Feel good about Bootstrap

Feel informed about Bootstrap

Feel warned about Bootstrap

Maybe I should read the docs...

Danger zone

I really should read the docs...

Part : B

Open Admin

- Dashboard
- Pages
- Admin
- Helpers
- Media manager
- Config
- Api tester
- Page Designer

Page List

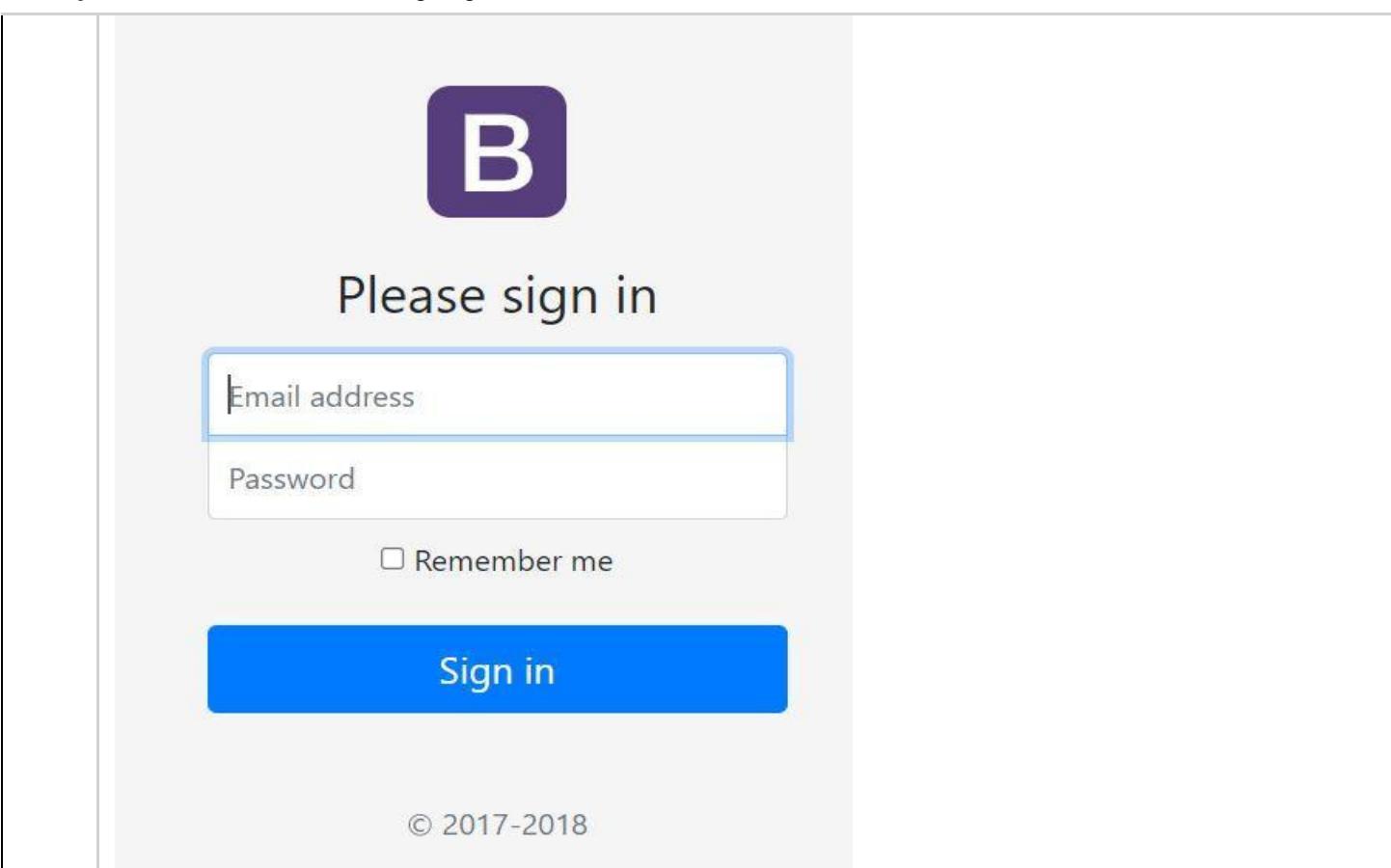
<input type="button" value="New"/>	<input type="button" value="2 items selected"/>	<input type="button" value="Filter"/>	<input type="button" value="Report"/>	<input type="button" value="Export"/>	<input type="button" value="Print"/>		
ID	Title	Date	Tags	Star	Created at	Updated at	Action
1	Homepage	2022-06-25	<input checked="" type="checkbox"/> new <input checked="" type="checkbox"/> special	★	2022-06-17 00:51:01	2022-06-25 14:30:21	edit eye trash print
2	Blog	2022-06-25	<input checked="" type="checkbox"/> new	★	2022-06-25 14:30:33	2022-06-25 14:30:33	edit eye trash print
3	About us	2022-06-25	<input checked="" type="checkbox"/>	★	2022-06-25 14:36:58	2022-06-25 14:37:40	edit eye trash print
4	Contact	2022-06-25	<input checked="" type="checkbox"/> code <input checked="" type="checkbox"/> special	★	2022-06-25 14:37:12	2022-06-25 14:39:16	edit eye trash print
5	Cases	2022-06-25	<input checked="" type="checkbox"/>	★	2022-06-25 14:37:22	2022-06-25 14:37:36	edit eye trash print
6	Clients	2022-06-25	<input checked="" type="checkbox"/> special	★	2022-06-25 14:37:28	2022-06-25 14:37:28	edit eye trash print

Showing 1 to 6 of 6 entries

Show entries < 1 >

 21 **Design SIGN-IN form using Bootstrap.**

Part : A



The image shows a login form with a large purple square placeholder containing a white letter 'B'. Below it is the text "Please sign in". The form includes fields for "Email address" and "Password", a "Remember me" checkbox, and a large blue "Sign in" button.

Please sign in

Email address

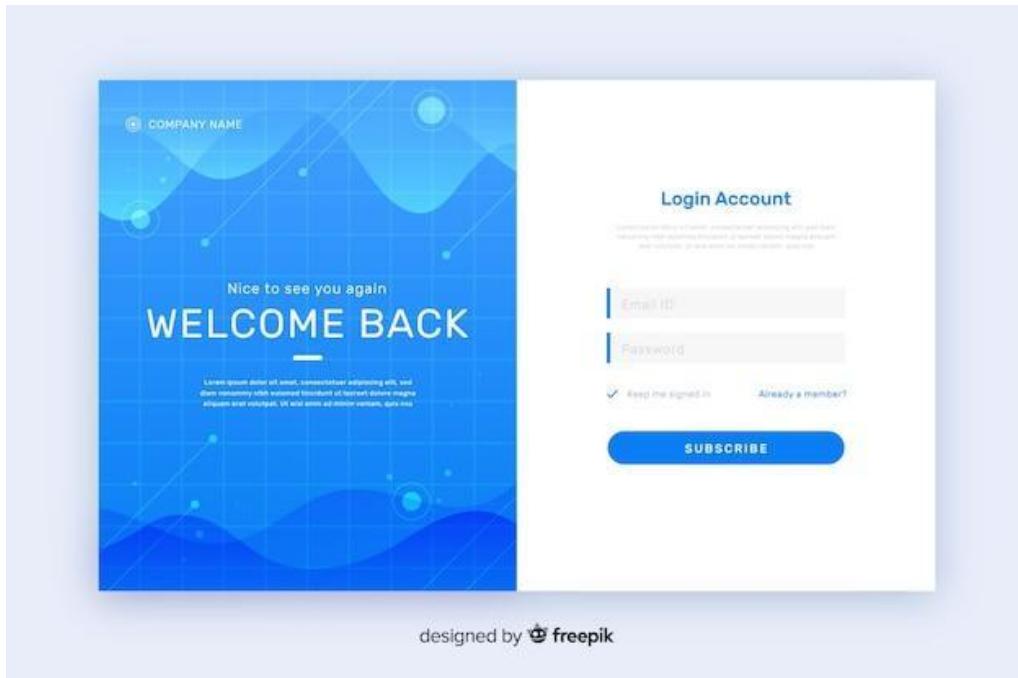
Password

Remember me

Sign in

© 2017-2018

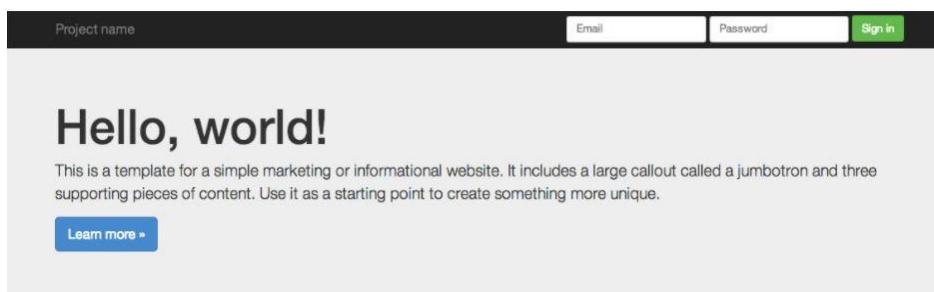
Part : B



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23 Write HTML, Bootstrap code to design following image.

Part : A



Heading

Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.

[View details >](#)

Heading

Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.

[View details >](#)

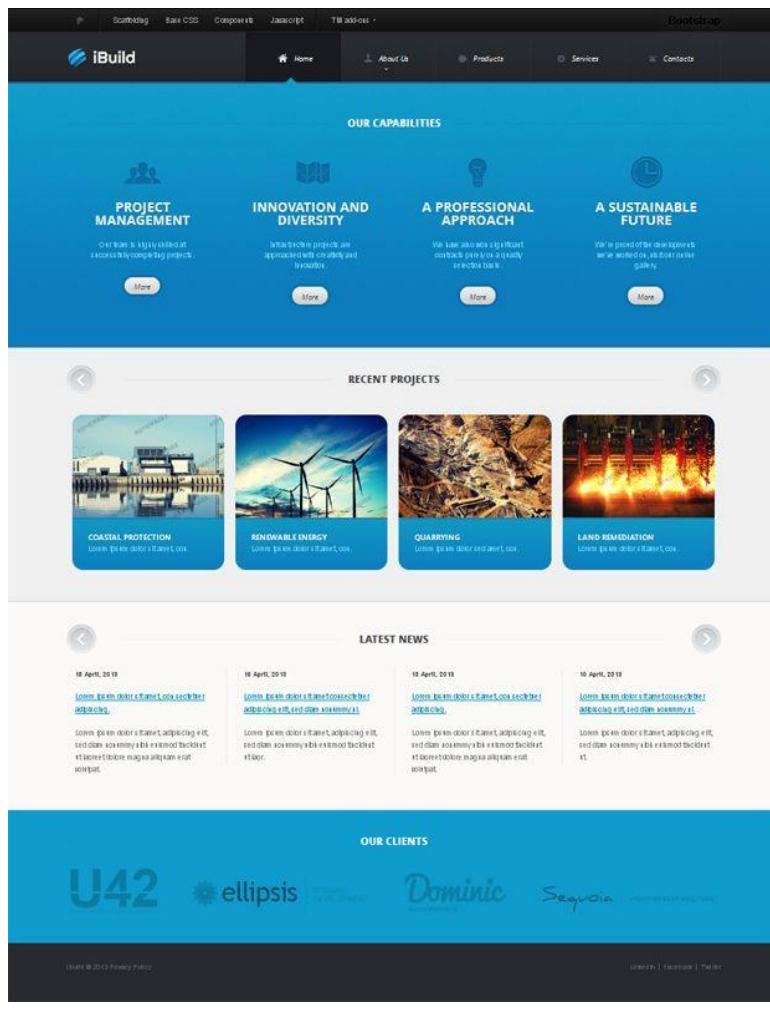
Heading

Donec sed odio dui. Cras justo odio, dapibus ac facilisis in, egestas eget quam. Vestibulum id ligula porta felis euismod semper. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus.

[View details >](#)

© Company 2014

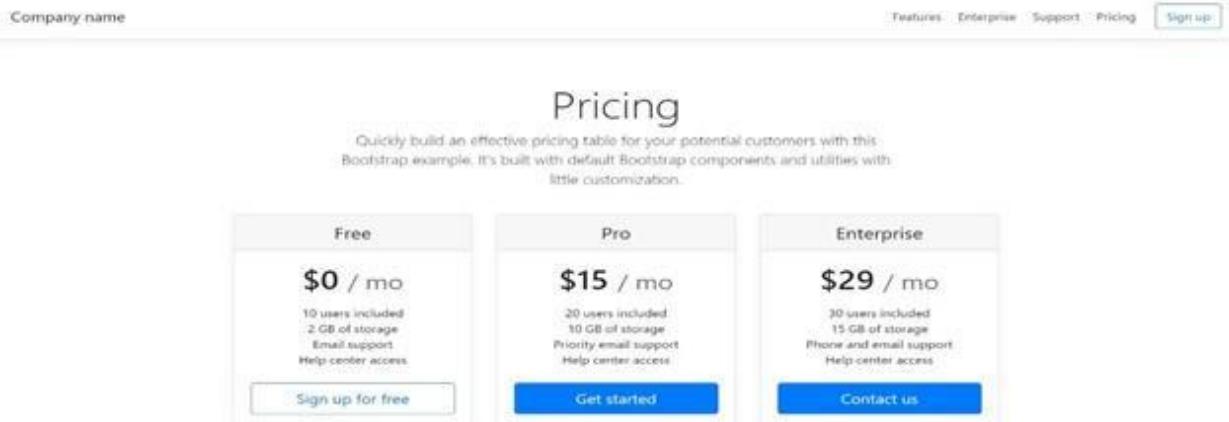
Part : B



Subject: 2301CS202 – Web Designing

24 Write HTML, Bootstrap code to design following image.

Part : A



The screenshot shows a Bootstrap pricing table with three columns: Free, Pro, and Enterprise. Each column contains a plan title, price, and a list of included features. Buttons for 'Sign up for free', 'Get started', and 'Contact us' are at the bottom of each column respectively.

Free	Pro	Enterprise
\$0 / mo	\$15 / mo	\$29 / mo
10 users included 2 GB of storage Email support Help center access	20 users included 10 GB of storage Priority email support Help center access	30 users included 15 GB of storage Phone and email support Help center access
Sign up for free	Get started	Contact us

B

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Features

- Cool stuff
- Random feature
- Team feature
- Stuff for developers
- Another one
- Last time

Resources

- Resource
- Resource name
- Another resource
- Final resource

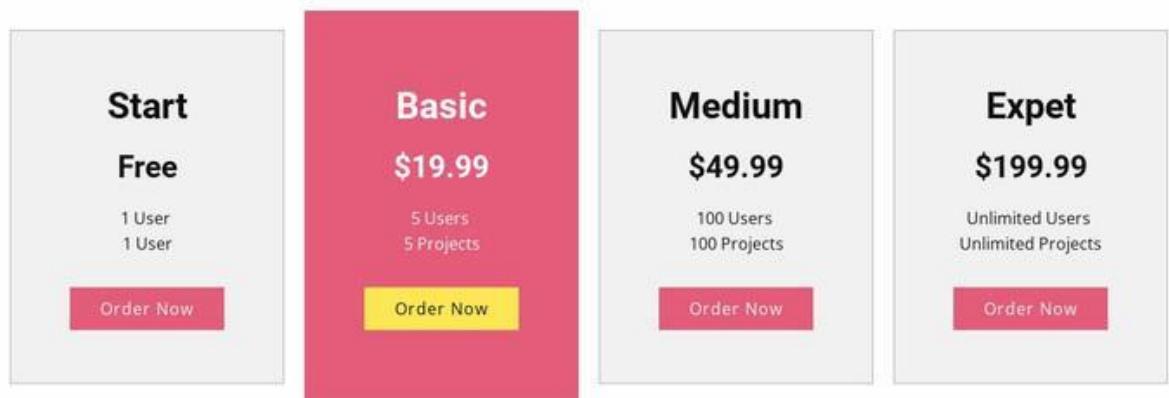
About

- Team
- Locations
- Privacy
- Terms

Part : B

Pricing Table

Sample text. Lorem ipsum dolor sit amet, consectetur adipiscing elit nullam nunc justo sagittis suscipit ultrices.



The screenshot shows a pricing table with four columns: Start, Basic, Medium, and Expert. Each column contains a plan title, price, and a list of included features. Buttons for 'Order Now' are at the bottom of each column respectively.

Start	Basic	Medium	Expert
Free	\$19.99	\$49.99	\$199.99
1 User 1 User	5 Users 5 Projects	100 Users 100 Projects	Unlimited Users Unlimited Projects
Order Now	Order Now	Order Now	Order Now

Subject: 2301CS202 – Web Designing

25 Design Checkout form using Bootstrap.

Part : A

Complex Bootstrap Form

First Name

Enter your first name

Last Name

Enter your last name

Email

Enter your email

Password

Enter your password

Confirm Password

Confirm your password

Address

1234 Main St

City

State

Zip

Choose...

Check me out

Sign up

Part : B

Subject: 2301CS202 – Web Designing


Checkout form

Below is an example form built entirely with Bootstrap's form controls. Each required form group has a validation state that can be triggered by attempting to submit the form without completing it.

Billing address

First name	Last name	
<input type="text"/>	<input type="text"/>	
Username		
<input type="text"/> @ <input type="text"/> Username		
Email (Optional)		
<input type="text"/> you@example.com		
Address		
<input type="text"/> 1234 Main St		
Address 2 (Optional)		
<input type="text"/> Apartment or suite		
Country	State	Zip
<input type="text"/> Choose...	<input type="text"/> Choose...	<input type="text"/>

- Shipping address is the same as my billing address
 Save this information for next time

Your cart 3

Product name	\$12
Brief description	
Second product	\$8
Brief description	
Third item	\$5
Brief description	
Promo code	-\$5
EXAMPLECODE	
Total (USD)	\$20

Promo code Redeem

Payment

- Credit card
 Debit card
 PayPal

Name on card	Credit card number
<input type="text"/>	<input type="text"/>
Full name as displayed on card	
Expiration	CVV
<input type="text"/>	<input type="text"/>

Continue to checkout

Home Home About Services Contact

Grow Your Business with Us

We provide the best solutions to help you grow your business effectively.

Get Started



Our Services



Feature One

Lorem ipsum dolor sit amet, consectetur adipiscing elit sed do eiusmod tempor,



Feature Two

Lorem ipsum dolor sit amet, consectetur adipiscing elit sed do eiusmod tempor,



Feature Three

Lorem ipsum dolor sit amet, consectetur adipiscing elit sed do eiusmod tempor,

What Our Clients Say

“ This company has helped our business achieve great results. Highly recommended!

John Doe

Subject: 2301CS202 – Web Designing

DIET

Academic Year 2025 - 26 | Semester-II

Prof. Dharmik Vasiyani

Lab Manual

27 **Design the webpage given below**



28 **Design the webpage given below**

Projects

Search... + New Project

Active Projects

Website Redesign

12 Tasks March 25, 2024

Mobile App

Apr 10 50% April 10, 2024

Marketing Campaign

75% 75% Progresses

Project Overview

Month	Progress
Jan	0
Feb	~2
Mar	~4
Apr	~5.5
May	~6.5
Jun	~7

Upcoming Tasks

- Design new homepage
- Implement user login
- Update app dashboard
- Plan social media content

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29	Design Website using HTML, CSS and Bootstrap. <ol style="list-style-type: none"> Design all web pages using HTML.(A) Apply CSS to make some pages attractive.(B)
30	Redesign practical 29 using Bootstrap. <ol style="list-style-type: none"> Use Bootstrap in few web pages and also demonstrate few Bootstrap components.