

# **Q1) Create a sample GEHU website using HTML5 semantic tags.**

## **INDEX.HTML**

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Graphic Era Hill University</title>
    <link rel="stylesheet" href="style.css">
</head>
<body>
<div class="container">
<nav>
    
    <ul>
        <li>About 18008906027</li>
    </ul>
</nav>

<div class="content">
    
    <header>THIS IS GRAPHIC ERA
        WE'RE GLAD, YOU ASKED!
    </header>
</div>
<div class="camp">
    <h1>CHOOSE YOUR CAMPUS</h1>
</div>

<div class="card">
    <section class="first">
        <h1>DEHRADUN CAMPUS</h1>
        <p>GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events.</p>
    </section>
    <section class="second">
        <h1>BHIMTAL CAMPUS</h1>
        <p>GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events.</p>
    </section>
    <section class="third">
        <h1>HALDWANI CAMPUS</h1>
        <p>GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms,
```

accommodation, medical services, and a radio station. It has received recognition at national and international events.</p>

```
</section>
</div>
<footer>
  <div class="footer-section">
    <h3>Graphic Era Hill University</h3>
    
  </div>
  <div class="footer-section">
    <h3>Dehradun</h3>
    <p>Graphic Era Hill University</p>
    <p>Bell Road, Clement Town Dehradun</p>
    <p>Uttarakhand</p>
  </div>
  <div class="footer-section">
    <h3>Bhimtal</h3>
    <p>Graphic Era Hill University</p>
    <p>SatTal Road, Bhimtal, Nainital</p>
    <p>Uttarakhand 263136</p>
  </div>
  <div class="footer-section">
    <h3>Haldwani</h3>
    <p>Graphic Era Hill University</p>
    <p>Tularampur, Near Mahalaxmi Temple</p>
    <p>opp. Middas Squar, Haldwani</p>
    <p>Uttarakhand 263139</p>
  </div>
  <div class="contact-icons">
    <a href="#"><i class="icon-check">&#x2714;</i></a>
    <a href="#"><i class="icon-phone">&#x260E;</i></a>
    <a href="#"><i class="icon-car">&#x1F697;</i></a>
  </div>
</footer>
<div class="footer-bottom">
  <p>&copy; Copyright 2024, All Rights Reserved by Graphic Era Hill University</p>
  <div class="social-icons">
    <a href="#"><i class="icon-linkedin">&#xf08c;</i></a>
    <a href="#"><i class="icon-youtube">&#xf167;</i></a>
    <a href="#"><i class="icon-twitter">&#xf099;</i></a>
    <a href="#"><i class="icon-facebook">&#xf09a;</i></a>
  </div>
</div>
</div>
<script src="script.js"></script>
</body>
</html>
```

## STYLE.CSS

```
*{
    padding: 0;
    margin: 0;
}
nav {
    background-color: gray;
    display: flex;
    padding: 5px;
    gap: 60%;
}
.logo{
    height: 90px;
    width: 19%;
    margin-left: 5px;
}
li{
    color: white;
    list-style: none;
    font-size: large;
    margin-top: 20px;
}
.content header{
    text-align: center;
    font-size: 70px;
    font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
    /* color: white; */
    margin-top: 40px;
    position: absolute;
    top: 50%;
    left: 50%;
    transform: translate(-50%, -50%);
    color: black;
    font-weight: 900;
}

.content img{
    height: 500px;
    width: 100%;
    /* transform: translate(-20%, -20%); */
    opacity: 0.7;
}
.camp{
    margin-top: 25px;
    margin-bottom: 25px;
    margin-left: 10px;
}
.card{
    display: flex;
    gap: 5px;
```

```
margin-left: 10px;
margin-right: 10px;
margin-bottom: 20px;
}
.first{
padding: 10px;
border: 2px solid black;
}
.second{
padding: 10px;
border: 2px solid black;
}
.third{
padding: 10px;
border: 2px solid black;
}
}
footer {
background-color: #222;
color: #fff;
padding: 20px;
display: flex;
justify-content: space-around;
align-items: flex-start;
flex-wrap: wrap;
}
.footer-section {
margin: 10px;
}
.footer-section h3 {
margin-bottom: 10px;
}
.footer-section p {
margin: 5px 0;
}
.footer-bottom {
text-align: center;
padding: 10px;
border-top: 1px solid #444;
margin-top: 20px;
}
.social-icons {
display: flex;
justify-content: center;
margin-top: 10px;
}
.social-icons a {
color: #fff;
margin: 0 10px;
text-decoration: none;
font-size: 20px;
}
```

```
.contact-icons {  
    display: flex;  
    flex-direction: column;  
    position: fixed;  
    right: 20px;  
    top: 50%;  
    transform: translateY(-50%);  
}  
.contact-icons a {  
    background-color: #4CAF50;  
    color: #fff;  
    padding: 10px;  
    border-radius: 50%;  
    margin: 5px 0;  
    text-align: center;  
    text-decoration: none;  
}
```

## OUTPUT

A large, modern university building complex with white and red facades, multiple wings, and a central entrance. The building is set against a clear blue sky and a green lawn in the foreground.

**Q2) Insert audio and video into a webpage keeping in mind multiple formats.**

## **FOR AUDIO**

### **INDEX.HTML**

```
<!DOCTYPE html>
<html>
<body>

<h1>The audio element</h1>

<p>Click on the play button to play a sound:</p>

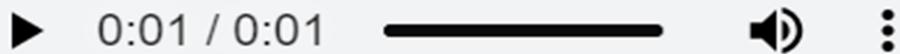
<audio controls>
  <source src="horse.ogg" type="audio/ogg">
  <source src="horse.mp3" type="audio/mpeg">
  Your browser does not support the audio element.
</audio>

</body>
</html>
```

## **OUTPUT**

# **The audio element**

Click on the play button to play a sound:



## **FOR VIDEO INDEX.HTML**

```
<!DOCTYPE html>
<html>
<body>

<h1>The video element</h1>

<video width="320" height="240" controls>
  <source src="movie.mp4" type="video/mp4">
  <source src="movie.ogg" type="video/ogg">
  Your browser does not support the video tag.
</video>

</body>
</html>
```

## **OUTPUT**

# **The video element**



### **Q3) Demonstrate various types of CSS positioning.**

#### **INDEX.HTML**

```
<!DOCTYPE html>
<html>
<head>
<style>
#parent1 {
    position: static;
    border: 1px solid blue;
    width: 300px;
    height: 100px;
}

#child1 {
    position: absolute;
    border: 1px solid red;
    top: 70px;
    right: 15px;
}

#parent2 {
    position: relative;
    border: 1px solid blue;
    width: 300px;
    height: 100px;
}

#child2 {
    position: absolute;
    border: 1px solid red;
    top: 70px;
    right: 15px;
}

#parent3 {
    position: absolute;
    border: 1px solid blue;
    width: 300px;
    height: 100px;
    top: 750px;
    right: 15px;
}

#child3 {
    position: absolute;
    border: 1px solid red;
    top: 70px;
    right: 15px;
}
```

```
#parent4 {  
    position: fixed;  
    border: 1px solid blue;  
    background-color: rgba(255,200,200,0.5);  
    width: 300px;  
    height: 100px;  
    bottom: 0;  
    left: 0;  
    right: 0;  
}  
  
#child4 {  
    position: absolute;  
    border: 1px solid red;  
    top: 70px;  
    right: 15px;  
}  
</style>  
</head>  
<body>
```

<h1>The position property</h1>

<h2>position: static;</h2>

<p>The Parent1 element has position: static, and will remain in the natural flow of the page.  
It will NOT act as anchor point for the absolutely positioned Child1 element:</p>

```
<div id="parent1">Parent1: position: static.  
    <div id="child1">Child1: position: absolute, right: 15px, top: 70px</div>  
</div>
```

<h2>position: relative;</h2>

<p>The Parent2 element has position: relative, and will remain in the natural flow of the page.

It will also act as anchor point for the absolutely positioned Child2 element:</p>

```
<div id="parent2">Parent2: position: relative.  
    <div id="child2">Child2: position: absolute, right: 15px, top: 70px</div>  
</div>
```

<h2>position: absolute;</h2>

<p>The Parent3 element has position: absolute, and will NOT remain in the natural flow of the page.

It will position itself according to the closest positioned ancestor.  
It will also act as anchor point for the absolutely positioned Child3 element:</p>

```
<div id="parent3">Parent3: position: absolute, top: 750px, right: 15px.  
    <div id="child3">Child3: position: absolute, right: 15px, top: 70px</div>  
</div>
```

<h2>position: fixed;</h2>

<p>The Parent4 element has position: fixed, and will NOT remain in the natural flow of the page.

It will position itself according to the viewport.

It will also act as anchor point for the absolutely positioned Child4 element:</p>

```
<div id="parent4">Parent4: position: fixed, bottom: 0, left: 0, right: 0.  
  <div id="child4">Child4: position: absolute, right: 15px, top: 70px</div>  
</div>  
</body>  
</html>
```

## OUTPUT

### The position property

**position: static;**

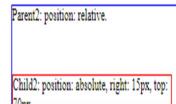
The Parent1 element has position: static, and will remain in the natural flow of the page. It will NOT act as anchor point for the absolutely positioned Child1 element:



Child1: position: absolute, right: 15px, top: 70px

**position: relative;**

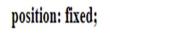
The Parent2 element has position: relative, and will remain in the natural flow of the page. It will also act as anchor point for the absolutely positioned Child2 element:



Child2: position: absolute, right: 15px, top: 70px

**position: absolute;**

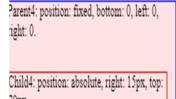
The Parent3 element has position: absolute, and will NOT remain in the natural flow of the page. It will position itself according to the closest positioned ancestor. It will also act as anchor point for the absolutely positioned Child3 element:



Child3: position: absolute, right: 15px, top: 70px

**position: fixed;**

The Parent4 element has position: fixed, and will NOT remain in the natural flow of the page. It will position itself according to the viewport. It will also act as anchor point for the absolutely positioned Child4 element:



Child4: position: absolute, right: 15px, top: 70px

Parent3: position: absolute, top: 70px, right: 15px

Child3: position: absolute, right: 15px, top: 70px

## **Q4) Insert a new element, modify an existing element, and delete an element using Javascript DOM.**

### **INDEX.HTML**

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>DOM Practice</title>
</head>
<body>
    <h1 id="heading">Heading</h1>
    <p id="content">This is a paragraph.</p>
    <button id="btn-add">Add</button>
    <button id="btn-modify">Modify</button>
    <button id="btn-delete">Delete</button>
    <script>
        const addBtn = document.getElementById("btn-add");
        const modifyBtn = document.getElementById("btn-modify");
        const deleteBtn = document.getElementById("btn-delete");
        const heading = document.getElementById("heading");
        const content = document.getElementById("content");

        addBtn.addEventListener("click", function(){
            const newPara = document.createElement("p");
            newPara.textContent = "This is a new paragraph.";
            document.body.appendChild(newPara);
        });

        modifyBtn.addEventListener("click", function(){
            content.textContent = "This paragraph has been modified.";
        });

        deleteBtn.addEventListener("click", function(){
            content.remove();
        });
    </script>
</body>
</html>
```

## **OUTPUT**

# **Heading**

**Add**

**Modify**

**Delete**

This is a new paragraph.

## **Q5) Demonstrate an Ajax call using JQuery.**

### **INDEX.HTML**

```
<html>
<head>
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
</head>

<body>
    <form>
        <label for="first">first name</label>
        <input type="text" id="first"><br>

        <label for="last">Last name</label>
        <input type="text" id="last"> <br>

         <br>

        <div id="yogi"> </div>
        <button onClick="return x()">Click me</button>

    </form>
</body>

<script>
    function x() {

        $.ajax({
            url: "https://reqres.in/api/users/2",
            success: function (data) {
                $('#ava').attr('src', data.data.avatar);
                $('#first').val(data.data.first_name);
                $('#last').val(data.data.last_name);
            },
            error: function () {
                alert("so0me error while making call");
            }
        });
        return false;
    }

</script>
</html>
```

## OUTPUT

first name Janet

Last name Weaver



Click me

**Q6) Demonstrate 1d and 2d array in PHP. Also, demonstrate any 5 string functions in PHP.**

## ARRSTR.PHP

```
<?php
// 1D Array
$fruits = array("Apple", "Banana", "Cherry", "Date", "Elderberry");
for ($i = 0; $i < count($fruits); $i++) {
    echo $fruits[$i] . "<br>";
}
// 2D Array
$cars = array (
    array("Volvo",22,18),
    array("BMW",15,13),
    array("Saab",5,2),
    array("Land Rover",17,15)
);
for ($row = 0; $row < 4; $row++) {
    echo "<p><b>Row number $row</b></p>";
    echo "<ul>";
    for ($col = 0; $col < 3; $col++) {
        echo "<li>".$cars[$row][$col]."</li>";
    }
    echo "</ul>";
}
// String Functions
$str = 'Hello World!';
// 1. strlen()
echo "Length of string: ".strlen($str)."<br>";
// 2. strtolower()
echo "Lowercase string: ".strtolower($str)."<br>";
// 3. strtoupper()
echo "Uppercase string: ".strtoupper($str)."<br>";
// 4. ucfirst()
echo "Capitalized string: ".ucfirst($str)."<br>";
// 5. substr()
echo "Substring: ".substr($str, 3, 5)."<br>"
?>
```

## **OUTPUT**

Apple  
Banana  
Cherry  
Date  
Elderberry

### **Row number 0**

- Volvo
- 22
- 18

### **Row number 1**

- BMW
- 15
- 13

### **Row number 2**

- Saab
- 5
- 2

### **Row number 3**

- Land Rover
- 17
- 15

Length of string: 12

Lowercase string: hello world!

Uppercase string: HELLO WORLD!

Capitalized string: Hello World!

Substring: lo Wo

**Q7) Create a form accepting username and password. Using PHP, connect to a database, and insert the data received from the user.**  
**Database.php**

```
<?php
$db_server = "localhost";
$db_user = "root";
$db_password = "";
$db_name = "businessDB";
$conn = "";
try {
    $conn = mysqli_connect($db_server, $db_user, $db_password, $db_name);
} catch (mysqli_sql_exception) {
    echo "Not Connected <br>";
}
if ($conn) {
    echo "Connected <br>";
}
if ($_SERVER["REQUEST_METHOD"] == "POST") {
    $username = $_POST["username"];
    $password = $_POST["password"];
    if (empty($username)) {
        echo "Please enter a username";
    } elseif (empty($password)) {
        echo "Please enter a password";
    } else {
        $sql = "insert into users (user,password) values ('$username','$password')";
        try {
            mysqli_query($conn, $sql);
            echo "User Added Succesfully";
        } catch (mysqli_sql_exception) {
            echo "Error";
        }
    }
}
?>
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
</head>
<body>
<form action="<?php htmlspecialchars($_SERVER['PHP_SELF']) ?>" method="post">
    <input type="text" name="username" placeholder="Username"><br>
    <hr>
    <input type="password" name="password" placeholder="Password"><br>
    <hr>
```

```
<input type="submit" name="login" value="login">
</form>
</body>

</html>
<?php
mysqli_close($conn);
?>
```

## OUPUT

## **Q8) Create a sample React application using functional components.**

### **App.js**

```
import React from "react";
import Navbar from "./Components/Navbar";
import Footer from "./Components/Footer";
import Card from "./Components/Card";
const App = () => {
  return (
    <>
      <Navbar />
      <div className="image-container">
        
      </div>
      <h1>
        CHOOSE <b>YOUR CAMPUS</b>
      </h1>
      <div className="cont">
        <Card
          image="https://www.gehu.ac.in/assets/GEHU-Dehradun-1abd6f9c.jpg"
          title="DEHRADUN CAMPUS"
          description="GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events."
        />
        <Card
          image="https://www.gehu.ac.in/assets/GEHU-BTL-b80ef66e.jpg"
          title="BHIMTAL CAMPUS"
          description="GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events."
        />
        <Card
          image="https://images.shiksha.com/mediadata/images/1688990601php80fls5.jpeg"
          title="HALDWANI CAMPUS"
          description="GEHU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events."
        />
      </div>
      <Footer />
    </>
  );
};

export default App;
```

## Card.jsx

```
import React from "react";
import "./Card.css";
const Card = (props) => {
  return (
    <div className="card">
      <img src={props.image} alt="" width={"100%"} height={"50%"} style={{marginBottom: 10}}/>
      <h2>{props.title}</h2>
      <p>{props.description}</p>
    </div>
  );
};

export default Card;
```

## Navbar.jsx

```
import React from "react";
import "./Navbar.css";
const Navbar = () => {
  return (
    <div>
      <nav>
        

        <ul>
          <li>Home</li>
          <li>About</li>
          <li>Contact</li>
        </ul>
      </nav>
    </div>
  );
};

export default Navbar;
```

## Footer.jsx

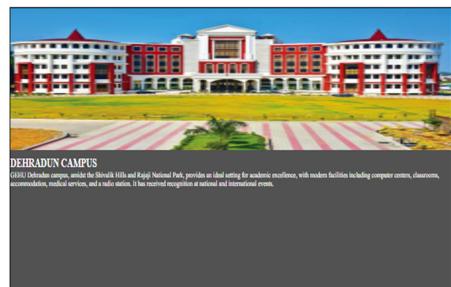
```
import React from "react";
import "./Footer.css";
const Footer = () => {
  return (
    <div className="footer">
      <div className="footer-locations">
        <div>
          <div className="footer-logo">
            
          </div>
          <div className="location">
            <h6>Dehradun</h6>
            <p>
              Graphic Era Hill University Bell Road, Clement Town Dehradun
              Uttarakhand
            </p>
          </div>
        </div>
        <div className="location">
          <h6>Bhimtal</h6>
          <p>
            Graphic Era Hill University SatTal Road, Bhimtal, Nainital,
            Uttarakhand 263136
          </p>
        </div>
        <div className="location">
          <h6>Haldwani</h6>
          <p>
            Graphic Era Hill University Tularampur, Near Mahalaxmi Temple, opp.
            Middas Squar, Haldwani, Uttarakhand 263139
          </p>
        </div>
      </div>
      <div className="footer-bottom">
        <p>
          © Copyright 2024, All Rights Reserved by Graphic Era Hill
          University
        </p>
      </div>
    </div>
  );
};

export default Footer;
```

# OUTPUT



## CHOOSE YOUR CAMPUS



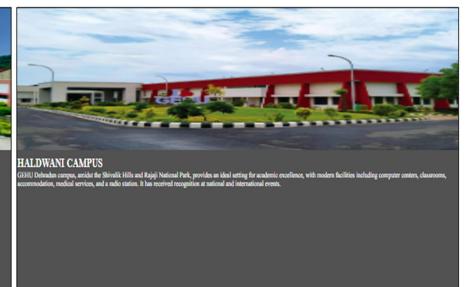
**DEHRADUN CAMPUS**

GEU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events.



**BHIMTAL CAMPUS**

GEU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events.



**HALDWANI CAMPUS**

GEU Dehradun campus, amidst the Shivalik Hills and Rajaji National Park, provides an ideal setting for academic excellence, with modern facilities including computer centers, classrooms, accommodation, medical services, and a radio station. It has received recognition at national and international events.



Graphic Era Hill University Bell Road,  
Chaurasi Town Dehradun Uttarakhand

Graphic Era Hill University Safdar Road,  
Haldwani, Uttarakhand 263136

Graphic Era Hill University Yalamnagar, Near  
Mahadev Temple, Haldwani, Uttarakhand 263139

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**Q9) Using React Router, demonstrate navigation among various pages of a React application.**

## App.js

```
import React from 'react'
import Navbar from "./components/Navbar"
import Home from "./components/Home"
import About from "./components/About"
import Login from "./components/Login"
import { BrowserRouter, Routes, Route , Link} from "react-router-dom"
function App() {

  return (
    <>
    <BrowserRouter>
    <Navbar/>
    <Routes>
      <Route path="/" element={<Home/>}></Route>
      <Route path="/about" element={<About/>}></Route>
      <Route path="/login" element={<Login/>}></Route>
    </Routes>
    </BrowserRouter>
    </>
  )
}

export default App
```

## **Navbar.jsx**

```
import React from 'react'
import { Link } from 'react-router-dom'
const Navbar = () => {
  return (
    <div>
      <nav>
        <ul>
          <Link to="/"><li>Home</li></Link>
          <Link to="/about"><li>About</li></Link>
          <Link to="/login"><li>Login</li></Link>
        </ul>
      </nav>
    </div>
  )
}
export default Navbar
```

## **Home.jsx**

```
import React from 'react'

const Home = () => {
  return (
    <div>Home</div>
  )
}
export default Home
```

## **About.jsx**

```
import React from 'react'

const About = () => {
  return (
    <div>About</div>
  )
}
export default About
```

## **Login.jsx**

```
import React from 'react'
const Login = () => {
  return (
    <div>Login</div>
  )
}
export default Login
```

## OUTPUT



Home

## **Q10) Implement form validation in React.**

```
import React, { useState } from "react";
import "./styles.css";

function Form() {
  const [formData, setFormData] = useState({
    name: "",
    email: ""
  });

  const [errors, setErrors] = useState({});

  const handleChange = (e) => {
    const { name, value } = e.target;
    setFormData((prevState) => ({
      ...prevState,
      [name]: value
    }));
  };

  const handleSubmit = (e) => {
    e.preventDefault();
    const validationErrors = validateForm(formData);
    if (Object.keys(validationErrors).length === 0) {
      // Form submission logic here
      console.log(formData);
    } else {
      setErrors(validationErrors);
    }
  };
}

const validateForm = (data) => {
  let errors = {};
  if (!data.name) {
    errors.name = "Name is required";
  }
  if (!data.email.trim()) {
    errors.email = "Email is required";
  } else if (!isValidEmail(data.email)) {
    errors.email = "Invalid email format";
  }
  return errors;
};

const isValidEmail = (email) => {
```

```
// Basic email validation
return /^[^\\s@]+@[^\\s@]+\.[^\\s@]+$/ .test(email);
};

return (
  <div className="container">
    <h1>Contact Form</h1>
    <form onSubmit={handleSubmit}>
      <div className="form-group">
        <label htmlFor="name">Name:</label>
        <input
          type="text"
          id="name"
          name="name"
          value={formData.name}
          onChange={handleChange}
        />
        {errors.name && <span className="error">{errors.name}</span>}
      </div>
      <div className="form-group">
        <label htmlFor="email">Email:</label>
        <input
          type="email"
          id="email"
          name="email"
          value={formData.email}
          onChange={handleChange}
        />
        {errors.email && <span className="error">{errors.email}</span>}
      </div>
      <button type="submit">Submit</button>
    </form>
  </div>
);
}

export default Form;
```

## OUTPUT

# Contact Form

Name:

⚠ Name is required

Email:

⚠ Email is required

Submit

## **Q11) Use axios library to fetch data from a URL.**

### **App.js**

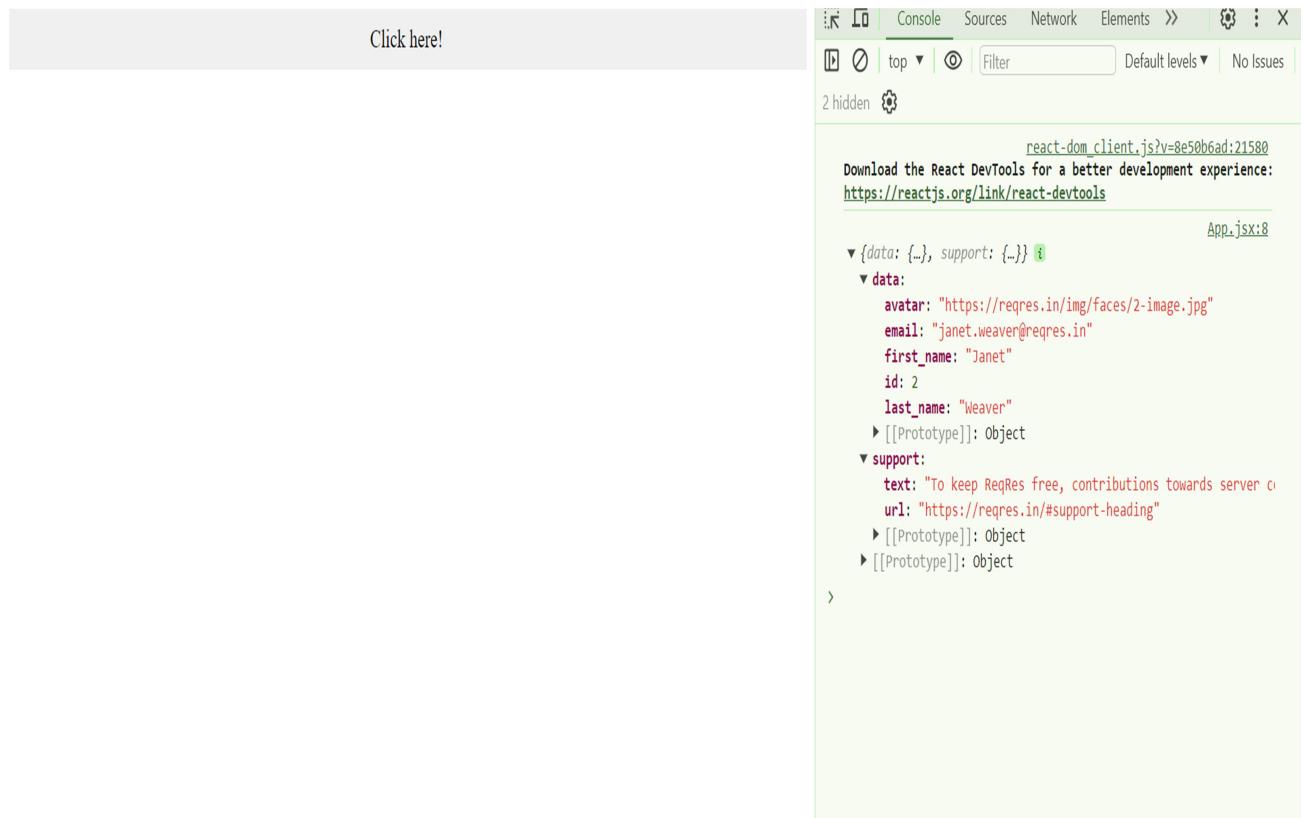
```
import React from 'react';
import axios from 'axios';

const App = () => {
  const getUser = () => {
    axios.get('https://reqres.in/api/users/2')
      .then(response => {
        console.log(response.data);
      })
      .catch(error => {
        console.error('Error fetching data:', error);
      });
  }

  return (
    <div onClick={getUser} style={{cursor: 'pointer', padding: '10px', background: '#f0f0f0', textAlign: 'center'}>
      Click here!
    </div>
  );
}

export default App;
```

# OUTPUT



The screenshot shows a browser's developer tools open to the Console tab. A button labeled "Click here!" is visible on the left. The console displays the following JSON object:

```
react-dom_client.js?v=8e50b6ad:21580
Download the React DevTools for a better development experience:
https://reactjs.org/link/react-devtools
App.jsx:8

▼ {data: {...}, support: {...}} ⓘ
  ▼ data:
    avatar: "https://reqres.in/img/faces/2-image.jpg"
    email: "janet.weaver@reqres.in"
    first_name: "Janet"
    id: 2
    last_name: "Weaver"
    ► [[Prototype]]: Object
  ▼ support:
    text: "To keep ReqRes free, contributions towards server costs are appreciated! :-)" ⓘ
    url: "https://reqres.in/#support-heading"
    ► [[Prototype]]: Object
    ► [[Prototype]]: Object
  >
```