```
HTML FILE

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link rel="stylesheet" href="index.css">
    <title>Landing Page</title>
</head>

<body>
    <nav>
        <div class="heading">Landing Page</div>
        <span class="sideMenuButton" onclick="openNavbar()">
            ≡
        </span>

        <div class="navbar">
            <ul>
                <li><a href="#Home">Home</a></li>
                <li><a href="#">About</a></li>
                <li><a href="#">Courses</a></li>
                <li><a href="#">Internships</a></li>
                <li><a href="#">Sign Up</a></li>
            </ul>
        </div>
    </nav>

    <!-- Side navigation bar for
        responsive website -->
    <div class="sideNavigationBar" id="sideNavigationBar">
        <a href="#" class="closeButton" onclick="closeNavbar()">

        </a>
        <a href="#">Home</a>
        <a href="#">About</a>
        <a href="#">Courses</a>
        <a href="#">Internships</a>
        <a href="#">Sign Up</a>
    </div>

    <!-- Content -->
    <div class="line" id="Home">
        <div class="side2">
            <img src="https://images.unsplash.com/photo-1546410531-bb4caa6b424d?
ixlib=rb-4.0.3&ixid=MnwxMjA3fDB8MHxzZWFyY2h8OXx8Y291cnNlfGVufDB8fDB8fA%3D
%3D&auto=format&fit=crop&w=600&q=60"
                width="700" height="300">
        </div>
        <div class="side1">
            <h1>Intern Crowd</h1>
            <button>
                <a href="https://www.interncrowd.in/">
                    Explore More
                </a>
            </button>
```

```html
            </div>

        </div>

        <section class="about" id="My Projects">
            <div class="content">
                <div class="title">
                    <span>Courses</span>
                </div>
                <div class="boxes">
                    <div class="box">
                        <div class="topic">
                            <a href="" target="_blank">
                                Python
                            </a>
                        </div>
                        <p>
                            Python is a computer programming language often used to
build websites and software, automate
                            tasks, and conduct data analysis. Python is a general-
purpose language, meaning it can be used
                            to create a variety of different programs and isn't
specialized for any specific problems.
                        </p>
                    </div>
                    <div class="box">
                        <div class="topic">
                            <a href="" target="_blank">
                                C++
                            </a>
                        </div>
                        <p>
                            C++ is an object-oriented programming (OOP) language that
is viewed by many as the best language
                            for creating large-scale applications. C++ is a superset of
the C language. A related
                            programming language, Java, is based on C++ but optimized
for the distribution of program
                            objects in a network such as the Internet.
                        </p>
                    </div>
                    <div class="box">
                        <div class="topic">
                            <a href="" target="_blank">
                                DSA
                            </a>
                        </div>
                        <p>
                            The term DSA stands for Data
                            Structures and Algorithms. As
                            the name itself suggests, it
                            is a combination of two
                            separate yet interrelated
                            topics.
                        </p>
                    </div>
                    <div class="box">

                        <div class="topic">
```

```html
                    <a href="" target="_blank">
                        HTML5
                    </a>
                </div>
                <p>
                    HTML5 is a markup language used for structuring and
presenting content on the World Wide Web. It is the fifth and final major HTML
version that is a World Wide Web Consortium (W3C) recommendation. The current
specification is known as the HTML Living Standard.
                </p>
            </div>

            <div class="box">
                <div class="topic">
                    <a href="" target="_blank">
                        Javascript
                    </a>
                </div>
                <p>
                    JavaScript (JS) is a lightweight, interpreted, or just-in-
time compiled programming language with first-class functions. While it is most
well-known as the scripting language for Web pages, many non-browser environments
also use it, such as Node.js, Apache CouchDB and Adobe Acrobat.
                </p>
            </div>
            <div class="box">
                <div class="topic">
                    <a href="" target="_blank">
                        React
                    </a>
                </div>
                <p>
                    React is a declarative, efficient, and flexible JavaScript
library for building user interfaces.
                    It lets you compose complex UIs from small and isolated
pieces of code called "components".
                </p>
            </div>
        </div>
    </div>
</section>

<section class="contact" id="contact">
    <div class="content">
        <div class="title"><span>Sign Up</span></div>
        <div class="contactMenu">
            <div class="input1">
                <div class="label1">Your Name</div>
                <div class="input2">
                    <input type="text" placeholder="Enter your Name here">
                </div>
                <div class="label1">
                    <label>Your Email</label>
                </div>
                <div class="input2">
                    <input type="text" placeholder="Enter your Email here">
                </div>
                <div class="label1">
                    <label>Your Password</label>
```

```html
                </div>
                <div class="input2">
                    <input type="text" placeholder="Enter your Password here">
                </div>
                <div class="button">
                    <button>Sign Up</button>
                </div>
            </div>
            <div class="input3">
                <div class="rightside1">
                    <div class="title1">
                        <span>
                            Contact Us
                        </span>
                    </div>
                    <div class="content1">
                        <a href="https://t.me/Ic100_InternCrowd"
target="_blank">Telegram</a>
                        <a href="https://www.instagram.com/interncrowd/"
class="fab fa-instagram"
                            target="_blank">Instagram</a>
                        <a href="https://www.linkedin.com/in/intern-crowd-
564b16253/" class="fab fa-linkedin"
                            target="_blank">Linkedin</a>
                        <a href="https://www.interncrowd@gmail.com"></a>
                    </div>
                    <div class="title1">
                        <span>More Information</span>
                    </div>
                    <div class="content1">
                        Intern Crowd Is An Online Coding Platform that Offers
Specially Programming Courses For
                        Students. You've Probably Heard About How Programming
Shines With New Technology. We Have To
                        Be Aware Of How Programming Can Initiate New
Innovations. What's A Better Approach For Our
                        Students Is To Grasp And Adapt To The Technology Around
Them Thank you for choosing and
                        supporting us!
                    </div>
                </div>
            </div>
        </div>
    </div>
</section>
<!-- Footer section -->
<footer>
    <div class="footer">
        <span>
            Created By
            <a href="https://www.linkedin.com/in/pawan-kumbhar-252673222/"
target="_blank">
                Pawan Kumbhar
            </a>
        </span>
    </div>
</footer>
<script src="index.js"></script>
</body>
```

```
</html>


CSS FILE
* {
    padding: 0;
    margin: 0;
    box-sizing: border-box;
}

body {
    background-color: white;
    color: rgb(31, 30, 30);
    font-family: "Fira Sans", sans-serif;
    background-color: white;
}

nav {
    width: 100%;
    height: 80px;
    display: flex;
    justify-content: space-between;
    padding: 20px 5%;
    background-color: #e18cab;
}

nav .heading {
    font-size: 30px;
    font-weight: 700;
    color: white;
}

nav ul {
    display: flex;
    list-style: none;
}

nav ul li {
    padding: 8px 15px;
    border-radius: 10px;
    transition: 0.2s ease-in;
}

nav ul li a {
    color: black;
    font-size: 20px;
    font-weight: 500;
    text-decoration: none;
    color: white;
}

nav ul li:hover {
    background-color: rgb(239, 26, 62);
}

nav ul li a:hover {
    color: white;
}
```

```css
nav .sideMenuButton {
    font-size: 30px;
    font-weight: bolder;
    cursor: pointer;
    display: none;
}

/* responsive navbar css */
@media screen and (max-width: 600px) {
    nav .sideMenuButton {
        display: flex;
    }

    nav .navbar {
        display: none;
    }

    .sideNavigationBar {
        display: block !important;
    }
}

.sideNavigationBar {
    height: 100%;
    position: fixed;
    top: 0;
    right: 0%;
    background-color: rgb(239, 26, 62);
    overflow-x: hidden;
    transition: 0.3s ease-in;
    padding-top: 60px;
    display: none;
}

.sideNavigationBar a {
    padding: 8px 8px 8px 40px;
    display: block;
    font-size: 25px;
    font-weight: 500;
    color: #d1d1d1;
    transition: 0.3s;
    text-decoration: none;
}

.sideNavigationBar a button {
    padding: 10px 20px;
    border-radius: 10px;
    color: rgb(239, 26, 62);
    font-size: 16px;
    border-style: none;
    font-weight: 700;
}

.sideNavigationBar a:hover {
    color: white;
}

.sideNavigationBar .closeButton {
```

```css
    position: absolute;
    top: 10px;
    right: 25px;
    font-size: 20px;
    margin-left: 50px;
}

.line {
    display: flex;
    justify-content: space-between;
    align-items: center;
    margin: 2% 5%;
}

.line .side1 {
    padding-right: 50px;
}

.side1 h1 {
    font-size: 60px;
    margin-bottom: 10px;
    color: rgb(239, 26, 62);
}

.side1 button {
    width: 200px;

    margin-left: 60px;
    border-radius: 20px;
    border-style: none;
    color: black;
    font-size: 17px;
    font-weight: 600;
}

a {
    text-decoration: none;
    color: black;
}

/* Header content responsive */
@media screen and (max-width: 980px) {
    .side2 img {
        width: 350px;
    }

    .side1 h1 {
        font-size: 40px;
    }

    .side1 p {
        font-size: 17px;
    }

    .line {
        margin-top: 80px;
    }
}
```

```css
@media screen and (max-width: 600px) {
    .side1 h1 {
        font-size: 35px;
    }

    .line {
        flex-direction: column;
    }

    .line .side1 {
        padding: 30px;
    }
}

/* section */

section .topic a {
    font-size: 25px;
    font-weight: 500;
    margin-bottom: 10px;
}

.about .boxes {
    display: flex;
    flex-wrap: wrap;
    justify-content: space-between;
}

.about .boxes .box {
    margin: 10px 20px;
    max-width: calc(100% / 3 - 50px);
    text-align: center;
    border-radius: 12px;
    padding: 30px 10px;
    box-shadow: 0 5px 10px rgba(176, 73, 91, 0.55);
    cursor: default;
}

/* Contact Page  */

.contact {
    padding: 20px;
}

.contact .content {
    margin: 0 auto;
    padding: 30px 0;
}

.content .title {
    width: 80%;
    text-align: center;
    font-weight: bolder;
    font-size: 40px;
}

.title {
    margin-bottom: 30px;
    margin-left: 80px;
```

```css
}

.title:hover {
    font-size: 45px;
}

.contactMenu {
    display: flex;
    justify-content: space-evenly;
}

.input2 {
    margin-top: 10;
}

.label1 {
    font-size: 18px;
    margin-top: 8px;
    margin-bottom: 8px;
    font-weight: bolder;
}

.contactMenu .input1 input {
    border-radius: 13px;
    padding: 6px;
}

.input2 input {
    border-color: rgb(252, 244, 244);
    width: 400px;
}

.button {
    margin-top: 12px;
    margin-left: 5px;
}

.button button {
    width: 162px;
    height: 35px;
    border-radius: 12px;
    border-color: transparent;
}

.button button:hover {
    background-color: #e18cab;
}

button {
    width: 162px;
    height: 35px;
    border-radius: 12px;
    border-color: transparent;
}

button:hover {
    background-color: #e18cab;
}
```

```css
.rightside1 {
    display: flex;
    flex-direction: column;
    margin-left: 300px;
}

.title1 {
    font-size: 18px;
    margin-top: 8px;
    margin-bottom: 5px;
    font-weight: bolder;
}

.content1 {
    width: 450px;
    margin-top: 2px;
    color: grey;
}

/* Footer */
footer {
    background: var(--primary-color);
    padding: 15px 0;
    text-align: center;
    font-family: "Poppins", sans-serif;
}

footer .footer span {
    font-size: 17px;
    font-weight: 400;
    color: var(--white-color);
}

footer .footer span a {
    font-weight: 500;
    color: var(--white-color);
}

footer .footer span a:hover {
    text-decoration: underline;
    color: rgb(91, 91, 236);
}

@media screen and (max-width: 1060px) {
    .contactMenu {
        flex-direction: column;
        align-items: center;
    }

    .rightside1 {
        display: flex;
        flex-direction: column;
        margin-left: 0px;
    }

    .content1 {
        width: 100%;
        margin-top: 2px;
        color: grey;
```

```css
    }

    .side2 img {
        width: 95%;
        height: 90%;
    }
}

@media screen and (max-width: 600px) {
    .side2 img {
        width: 100%;
    }

    section .topic a {
        font-size: 20px;
    }

    section .topic p {
        font-size: 5px;
    }

    .about .boxes {
        display: flex;
        flex-direction: column;
        align-items: center;
    }

    .about .boxes .box {
        max-width: 70%;
    }
}
```

JavaScript FILE

```javascript
function openNavbar() {
    document.getElementById("sideNavigationBar")
        .style.width = "50%";
}
function closeNavbar() {
    document.getElementById("sideNavigationBar")
        .style.width = "0%";
}
```

Intern Crowd

Explore More

Courses

Python
Python is a computer programming language often used to build websites and software, automate tasks, and conduct data analysis. Python is a general-purpose language, meaning it can be used to create a variety of different programs and isn't specialized for any specific problems.

C++
C++ is an object-oriented programming (OOP) language that is viewed by many as the best language for creating large-scale applications. C++ is a superset of the C language. A related programming language, Java, is based on C++ but optimized for the distribution of program objects in a network such as the Internet.

DSA
The term DSA stands for Data Structures and Algorithms. As the name itself suggests, it is a combination of two separate yet interrelated topics.

HTML5

HTML5 is a markup language used for structuring and presenting content on the World Wide Web. It is the fifth and final major HTML version that is a World Wide Web Consortium (W3C) recommendation. The current specification is known as the HTML Living Standard.

Javascript

JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming language with first-class functions. While it is most well-known as the scripting language for Web pages, many non-browser environments also use it, such as Node.js, Apache CouchDB and Adobe Acrobat.

React

React is a declarative, efficient, and flexible JavaScript library for building user interfaces. It lets you compose complex UIs from small and isolated pieces of code called "components".

Sign Up

Your Name

Enter your Name here

Your Email

Enter your Email here

Your Password

Enter your Password here

Sign Up

Contact Us

Telegram Instagram Linkedin

More Information

Intern Crowd Is An Online Coding Platform that Offers Specially Programming Courses For Students. You've Probably Heard About How Programming Shines With New Technology. We Have To Be Aware Of How Programming Can Initiate New Innovations. What's A Better Approach For Our Students Is To Grasp And Adapt To The Technology Around Them Thank you for choosing and supporting us!