**MINI PROJECT**

**Create a portfolio web site**

* **Index.html**

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Portfolio - Lakshmi Chandana</title>

    <link rel="stylesheet" href="style.css">

    <script defer src="script.js"></script>

</head>

<body>

    <header>

        <h1>Lakshmi Chandana</h1>

        <nav>

            <ul>

                <li><a href="#home">Home</a></li>

                <li><a href="#about">About</a></li>

                <li><a href="#project">Projects</a></li>

                <li><a href="#contact">Contact</a></li>

            </ul>

        </nav>

    </header>

    <section id="home">

        <h2>Welcome to My Portfolio</h2>

        <p>I'm a Full Stack Developer</p>

    </section>

    <section id="about">

        <h2>About Me</h2>

        <p>My name is Lakshmi Chandana, and I am currently pursuing my third year of engineering at G. Pullaiah College of Engineering and Technology. I am a hardworking and dedicated individual who believes in facing every challenge with a positive mindset. I am always eager to learn new things, improve myself, and take on responsibilities that help me grow both personally and professionally. My goal is to make the most of every opportunity and build a strong foundation for a successful future.</p>

    </section>

    <section id="project">

        <h2>My Projects</h2>

        <div>

                <h3>Portfolio Website</h3>

                <p>A personal portfolio website to showcase my skills and projects.</p>

        </div>

        <div>

            <h3>Pollen's Profiling: Automated Classification of Pollen Grains</h3>

            <p>Pollen's Profiling: Automated Classification of Pollen Grains" is an innovative project aimed at automating the classification of pollen grains using advanced image processing and machine learning techniques. By leveraging deep learning algorithms and image analysis methods, this project seeks to develop a system capable of accurately identifying and categorizing pollen grains based on their morphological features.</p>

            <a href="https://github.com/Chandu-bodela/Pollen-s-Profiling-Automated-Classification-of-Pollen-Grains">Link For Project</a>

        </div>

    </section>

    <section id ="contact">

        <h2>Contact Me</h2>

        <p>Email: <a href="chandhubodela@gmail.com">chandhubodela@gmail.com</a></p>

        <p>LinkedIn: <a href="https://www.linkedin.com/in/bodela-l-chandana/">Chandana</a></p>

    </section>

    <footer>

        <p>&#169; 2025 chandana . All rights reserved</p>

    </footer>

</body>

</html>

* **Style.css**

body{

    font-family: Arial, sans-serif;

    margin: 0;

    padding: 0;

    text-align: center;

    background-color: #f5f5f5;

}

header{

    background: #333;

    color: white;

    padding: 15px;

    text-align: center;

}

nav ul {

    list-style: none;

    padding: 0;

}

nav ul li{

    display: inline;

    margin: 0 15px;

}

nav ul li a{

    color: white;

    text-decoration: none;

    font-weight: bold;

}

section{

    padding : 50px 20px;

}

.project{

    background: white;

    padding: 20px;

    margin: 20px auto;

    width: 80%;

    max-width: 600px;

    border-radius: 10px;

    box-shadow: 2px 2px 10px gray;

}

footer{

    background: #222;

    color: white;

    padding:10px;

    position: relative;

    bottom:0;

    width:100%;

}

* **Script.js**

document.addEventListener("DOMContentLoaded",function () {

    console.log("Protfolio websie loaded successfully!");

});

