

```
<!DOCTYPE html>

<html lang="en">

<head>

  <title>Zoya Momin- Portfolio</title>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1">

  <link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">

  <link rel="stylesheet" href="https://fonts.googleapis.com/css?family=Montserrat">

  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">

  <style>

    body, h1, h2, h3, h4, h5, h6 {

      font-family: "Montserrat", sans-serif;

    }

    /* Adjust paragraph color */

    #about p {

      color: #333; /* Darker shade of black */

    }

    /* Remove space on the right side */

    .w3-main {

      margin-left: 0; /* Remove default margin */

      padding-left: 0; /* Remove default padding */

    }

  </style>

</head>

<body>

<!-- Hidden Sidebar (reveals when clicked on menu icon) -->
```

```

<nav class="w3-sidebar w3-black w3-animate-right w3-xxlarge"
style="display:none;padding-top:150px;right:0;z-index:2" id="mySidebar">

  <a href="javascript:void(0)" onclick="closeNav()" class="w3-button w3-black w3-
xxlarge w3-display-topright" style="padding:0 12px;">

    <i class="fa fa-remove"></i>

  </a>

  <div class="w3-bar-block w3-center">

    <a href="#" class="w3-bar-item w3-button w3-text-grey w3-hover-black"
onclick="closeNav()">Home</a>

    <a href="#portfolio" class="w3-bar-item w3-button w3-text-grey w3-hover-black"
onclick="closeNav()">Portfolio</a>

    <a href="#about" class="w3-bar-item w3-button w3-text-grey w3-hover-black"
onclick="closeNav()">About</a>

    <a href="#contact" class="w3-bar-item w3-button w3-text-grey w3-hover-black"
onclick="closeNav()">Contact</a>

  </div>

</nav>

```

```

<!-- Page Content -->

```

```

<div class="w3-main" style="padding: 0; margin-left: 0;">

```

```

<!-- Menu icon to open sidebar -->

```

```

<span class="w3-button w3-top w3-white w3-xxlarge w3-text-grey w3-hover-text-
black" style="width:auto;right:0;" onclick="openNav()"><i class="fa fa-
bars"></i></span>

```

```

<!-- Header -->

```

```

<header class="w3-container w3-center" style="padding:128px 16px" id="home">

```

```

<h1 class="w3-jumbo"><b>Zoya Momin</b></h1>

```

```

<p>Student in Diploma in Engineering</p>

```

</header>

<!-- Portfolio Section -->

<div class="w3-padding-32 w3-content" id="portfolio">

<h2 class="w3-text-grey">My Portfolio</h2>

<hr class="w3-opacity">

<p> Greetings and welcome to my IT portfolio!

I'm thrilled to present to you a curated collection of my journey, projects, and experiences in the dynamic world of Information Technology (IT).

My name is Zoya Momin, and I'm a dedicated and passionate IT student, constantly exploring the endless possibilities that technology offers.

From the intricate realms of programming and software development to the strategic landscapes of cybersecurity and data analytics, my journey in IT has been a fascinating voyage of discovery and growth.

As I navigate through the ever-evolving landscape of IT, my portfolio serves as a testament to my commitment to excellence, continuous learning, and making a meaningful impact.

Whether it's through developing innovative solutions, advocating for digital inclusivity, or contributing to the advancement of knowledge, I aspire to leave a positive mark in the IT world.

Thank you for joining me on this journey through my IT portfolio. I invite you to explore, engage, and connect as we embark on a shared exploration of the limitless possibilities that technology holds.

</p>

<!-- Your portfolio content goes here -->

</div>

<!-- About Section -->

```
<div class="w3-content w3-justify w3-text-grey w3-padding-32" id="about">
```

```
<h2>About Me</h2>
```

```
<hr class="w3-opacity">
```

```
<p>Hi, I'm Zoya! I am currently pursuing diploma in Information Technology in VPM's  
Polytechnic
```

```
<br>So,here is a little bit more about me:-</br>
```

```
<br>• I have completed MS-CIT course</br>
```

```
<br>• I'm expert in technical skills, communiton, languages knowledge.</br>
```

```
<br>• I am currently working on a project by squarespace .</br>
```

```
</p>
```

```
<!-- Project Section -->
```

```
<div class="w3-padding-32 w3-content w3-text-grey" id="projects">
```

```
<h2>Projects</h2>
```

```
<hr class="w3-opacity">
```

```
<div class="w3-row-padding">
```

```
<div class="w3-col m6">
```

```
<div class="w3-card w3-round w3-white">
```

```
<div class="w3-container">
```

```
<h4><b>Project 1</b></h4>
```

```
<p> Project Title:Mobile App Development Project: Task Manager
```

```
Description: Design and develop a mobile application for task management.
```

```
The app should allow users to create, prioritize, and track tasks, set deadlines, and  
receive notifications.
```

```
Use a cross-platform framework like React Native or Flutter to build the app for both  
iOS and Android platforms.
```

```
Implement features such as user authentication, cloud synchronization, and offline  
mode functionality.
```

Showcase your proficiency in frontend development, backend integration, and user experience design.

Highlight your ability to optimize performance, ensure data security, and adhere to platform-specific guidelines for app deployment.

Message ChatGPT...

ChatGPT can make mistakes. Consider checking important Design and develop a fully functional website for a fictitious company or organization.

This project could showcase the student's proficiency in web development technologies such as HTML, CSS, JavaScript, and possibly frameworks like React or Angular.

</p>

</div>

</div>

</div>

<div class="w3-col m6">

<div class="w3-card w3-round w3-white">

<div class="w3-container">

<h4>Project 2</h4>

<p>Project Title: Cloud Computing Project:

Scalable Web Application Deployment Deploy a scalable web application on a cloud computing platform like Amazon Web Services (AWS), Microsoft Azure, or Google Cloud Platform (GCP).

Develop a web application using a modern framework like Django, Flask, or Ruby on Rails.

Containerize the application using Docker for easy deployment and management.

Utilize cloud services such as AWS Elastic Beanstalk, Azure App Service, or Google App Engine to automatically scale the application based on demand. Implement features like load balancing, auto-scaling, and database replication to ensure high availability and fault tolerance.

Demonstrate your ability to leverage cloud infrastructure for deploying and managing web applications efficiently.

Application on Trigonometry
By applying trigonometry principles to optimize the angle of solar panels, this project demonstrates the practical application of mathematics

in enhancing the efficiency and sustainability of renewable energy systems. This project aims to utilize trigonometry to determine the optimal angles for solar panels in different locations to maximize energy output. Trigonometric functions such as sine, cosine, and tangent will be used to calculate the angle of incidence of sunlight based on the latitude, time of day, and time of year.</p>

</div>

</div>

</div>

</div>

</div>

<!-- Contact Section -->

<div class="w3-padding-32 w3-content w3-text-grey" id="contact" style="margin-bottom:64px">

<h2>Contact Me</h2>

```
<hr class="w3-opacity">

<div class="w3-section">

  <p><i class="fa fa-map-marker fa-fw w3-xxlarge w3-margin-right"></i>India,
Maharashtra</p>

  <p><i class="fa fa-phone fa-fw w3-xxlarge w3-margin-right"></i> Phone: +91
9130512363</p>

  <p><i class="fa fa-envelope fa-fw w3-xxlarge w3-margin-right"> </i> Email:
zoyamomin@mail.com</p>

</div>
```

```
<script>

// Open and close sidebar

function openNav() {

  document.getElementById("mySidebar").style.width = "60%";

  document.getElementById("mySidebar").style.display = "block";

}


function closeNav() {

  document.getElementById("mySidebar").style.display = "none";

}

</script>


</body>

</html>
```