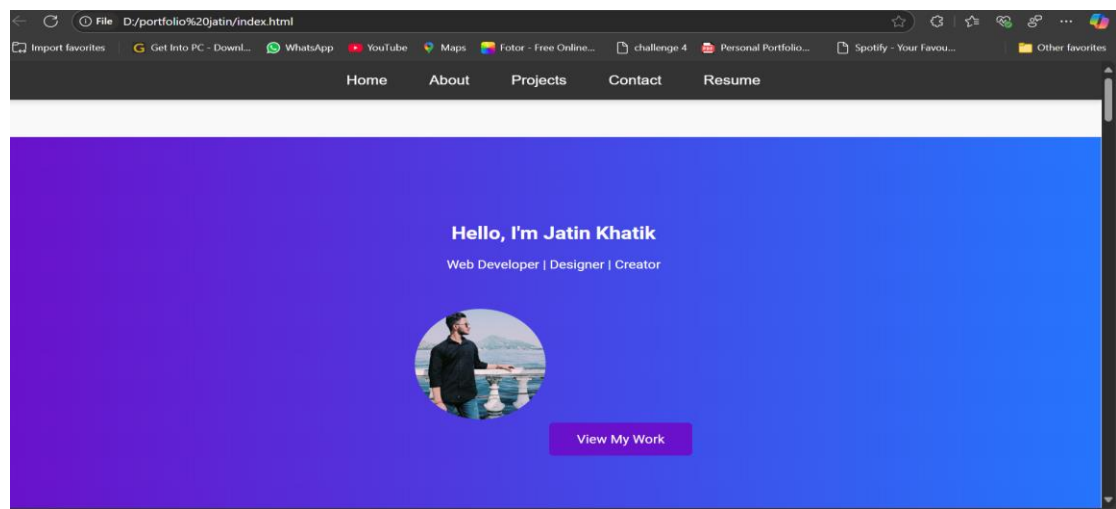


# 1.Portfolio - Website

**I create Portfolio website using HTML, CSS, JAVASCRIPT.**

This portfolio website showcases **Jatin Khatik's** skills, projects, education, and contact information in an engaging and professional format.



## 1. Navigation Bar

### •Description:

The navigation bar provides quick access to various sections of the site:

- **Home:** Introduction of Jatin Khatik.
- **About:** Information about skills and experience.
- **Projects:** Highlights completed projects.
- **Contact:** Contact form to reach Jatin.
- **Resume:** Downloadable resume link.

### •Functionality:

Clicking on each menu item scrolls smoothly to the corresponding section. The **Resume** button opens a PDF file in a new tab.

## 2. Home Section

### •Content:

- A welcoming message: "Hello, I'm Jatin Khatik."
- Roles listed: "Web Developer | Designer | Creator."
- **Profile Picture:** Displayed prominently.
- **Call-to-Action Button (CTA):** "View My Work" button redirects to the projects section.

### •Purpose:

Gives a brief introduction to visitors.

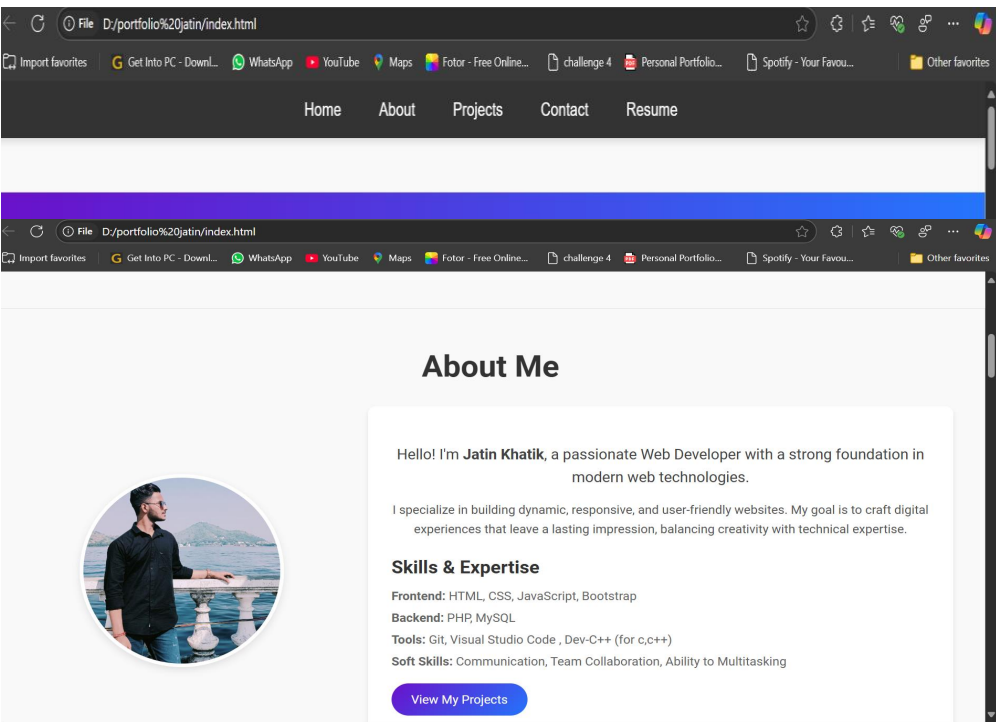
## 2. Navigation Bar

### •Sticky Header

The header remains fixed at the top while scrolling (**Hover Effects**:position: sticky).

- 

Links change color smoothly and display a stylish underline animation on hover.



### 3. Section Styling

Each section (Home, About, Projects, etc.) has padding for content spacing and uses an animation (fadeIn) to create a smooth entrance effect.

#### Home Section:

- Features a **gradient background** and a bouncing profile image for a fun, engaging look.

#### About Section:

- Flexbox Layout:** Centers the image and description neatly with proper spacing.

- Box Shadow:** Adds depth to the content cards.

### 3. About Section


#### •Description:

- **Profile Image:** A photo of Jatin.
- **About Details:** An introduction to Jatin's background, highlighting his passion for web development.
- **Skills & Expertise:**
  - **Frontend:** HTML, CSS, JavaScript, Bootstrap.
  - **Backend:** PHP, MySQL.
  - **Tools:** Git, Visual Studio Code, Dev-C++.
  - **Soft Skills:** Communication, teamwork, and multitasking.


#### •CTA Button:

A button labeled "**View My Projects**" redirects to the Projects section.


## Education



**BCA (Bachelor of Computer Applications)**  
Institution: ITM (SLS) Baroda University, Vadodara  
Duration: October 2022 - May 2025



**12th Commerce**  
Passed: December 2022



**10th Grade**  
Passed: December 2020

## 4. Education Section


### •Content:

- **Cards** for each qualification:
  - **BCA:** ITM (SLS) Baroda University.
  - **12th Commerce and 10th Grade:** School details and passing years.
- Each card includes an icon representing education.

## Skills



**Advance Diploma in Information Technology**  
Private Institute - January 2024 to May 2024



FRONTEND LANGUAGE  
**HTML, CSS, JavaScript, BOOTSTRAP & Extra Languages C, C++, DBMS**  
Private Institute



BACKEND LANGUAGE  
**PHP, MYSQL**  
Private Institute



**Hardware and Maintenance**  
Private Institute



**Graphic Designing, Editing, Video Editing**  
Private Institute

## 5. Skills Section

### •Content:

- Lists different courses and expertise:
  - Advanced Diploma in IT.
  - Frontend technologies (HTML, CSS, JavaScript, Bootstrap).
  - Backend technologies (PHP, MySQL).
  - Hardware maintenance and graphic designing.

## Certifications

Notification Suggestions

Turn off notifications from Wondershare?  
We noticed you haven't opened these in a while.

Turn off Not now

## Certifications



**Certified in ITCT**  
(Govt. of India) Computer Education  
- August 2022 to September 2023

## Achievements



**Trophy for Regular Student**  
Recognized for outstanding attendance and discipline during school.

## Work Experience

As a fresher, I have had the opportunity to work on personal and collaborative projects, including creating a presentation to showcase the project's progress and results to stakeholders.



Proficient in backend development with PHP and MySQL  
Experienced in creating dynamic and database-driven applications

## 6. Certifications Section

### •Description:

Highlights Jatin's certification from **ITCT (Govt. of India)** with relevant dates.

## 7. Achievements Section

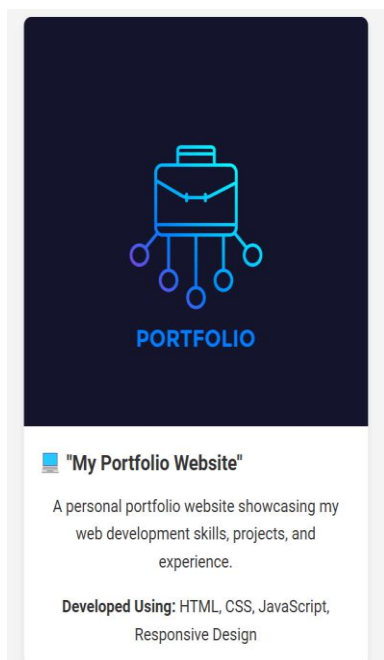
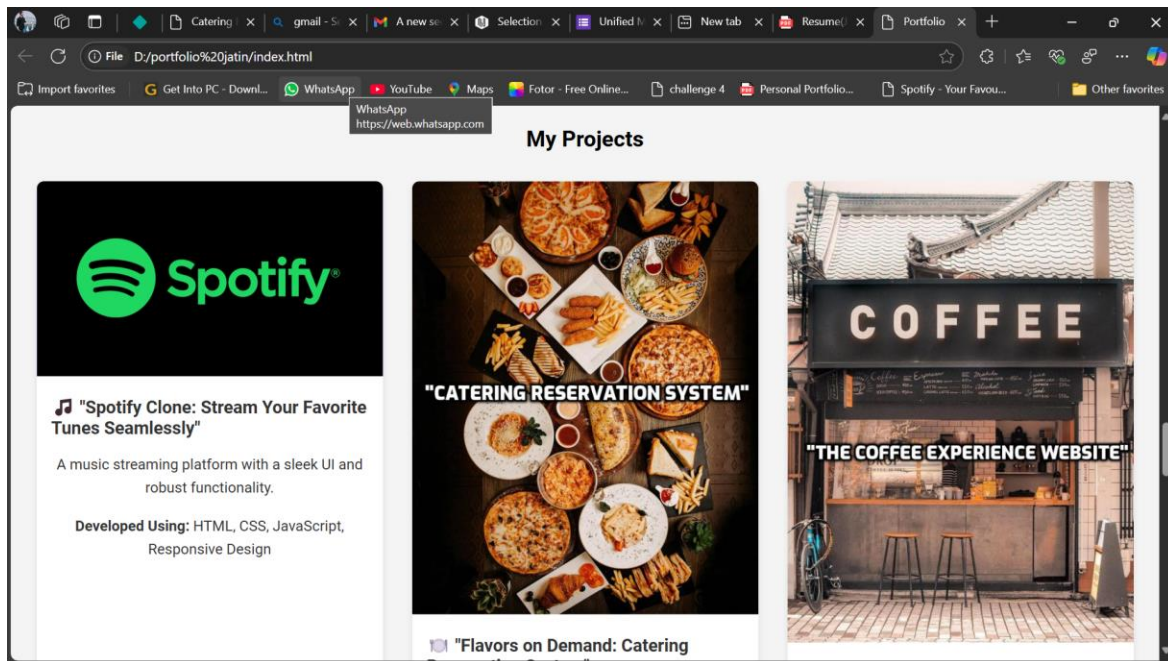
### •Content:

A single card showcasing a **Trophy for Regular Student** award, emphasizing discipline and attendance.

## 8. Work Experience Section

### •Description:

Explains work on personal and collaborative projects, highlighting backend development skills with PHP and MySQL.



## 9. Projects Section

### •Description:

Showcases four key projects:

- **Spotify Clone:** A music streaming platform.
- **Catering Reservation System:** An online catering service platform.
- **Coffee Experience Website:** A coffee shop website.
- **Portfolio Website:** The current portfolio site.

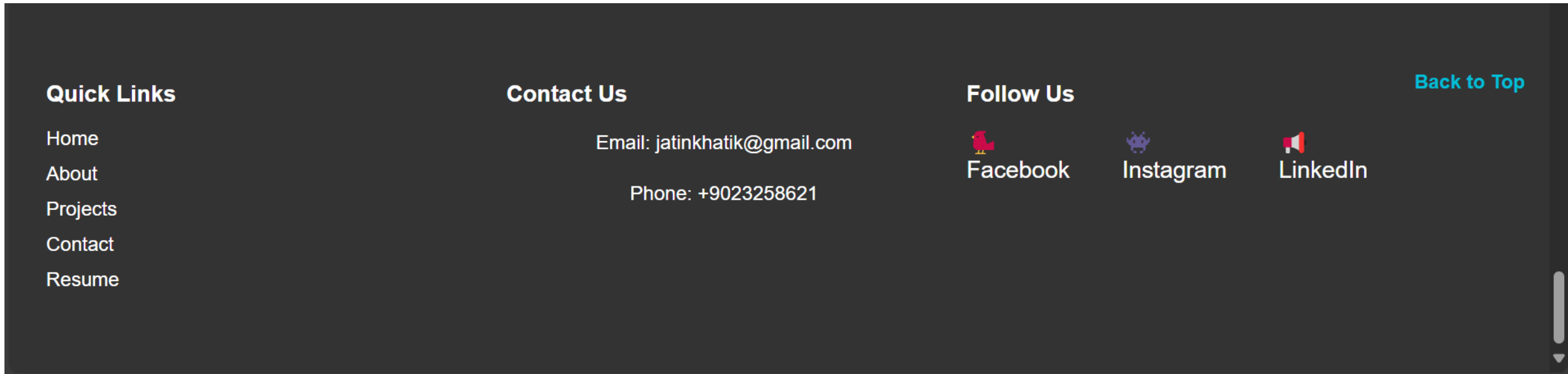
### •Details for Each Project:

- Project images, names, brief descriptions, and technologies used (HTML, CSS, JavaScript, responsive design).

## 4. Projects & Courses

•**Grid Layout:** Uses a flexible grid to adapt to screen sizes.

•**Hover Interaction:** Cards elevate and become more prominent when hovered (transform: translateY(-10px)).



## 1. Footer Section

### •Content:

- **Quick Links:** Navigation shortcuts.
- **Contact Details:** Email and phone number.
- **Social Media Links:** Facebook, Instagram, LinkedIn (represented with icons).
- **Back-to-Top Link:** Scrolls back to the top of the page.

## 2. Footer

- Social Icons & Links:** A modern footer with social icons that highlight when hovered.
- Back-to-top Button:** Encourages easy navigation to the top of the page.



## Contact Me

Name

Email

Subject

Message

Send Message

portfolio.netlify.app

jatinkhatik-portfolio.netlify.app says

Thank you for reaching out!

OK

Name

jatin khatik

Email

khatikjatin928@gmail.com

Subject

hi how are you

Message

unified mentor

Send Message

## 1. Contact Section

### •Form Fields:

- **Name** (text input).
- **Email** (email input).
- **Subject** (text input).
- **Message** (textarea).
- **Submit Button:** Sends the message

## 2. Contact Form Validation:

•**Functionality:** Validates the contact form to ensure that required fields (name and email) are filled before form submission.

### •How it works:

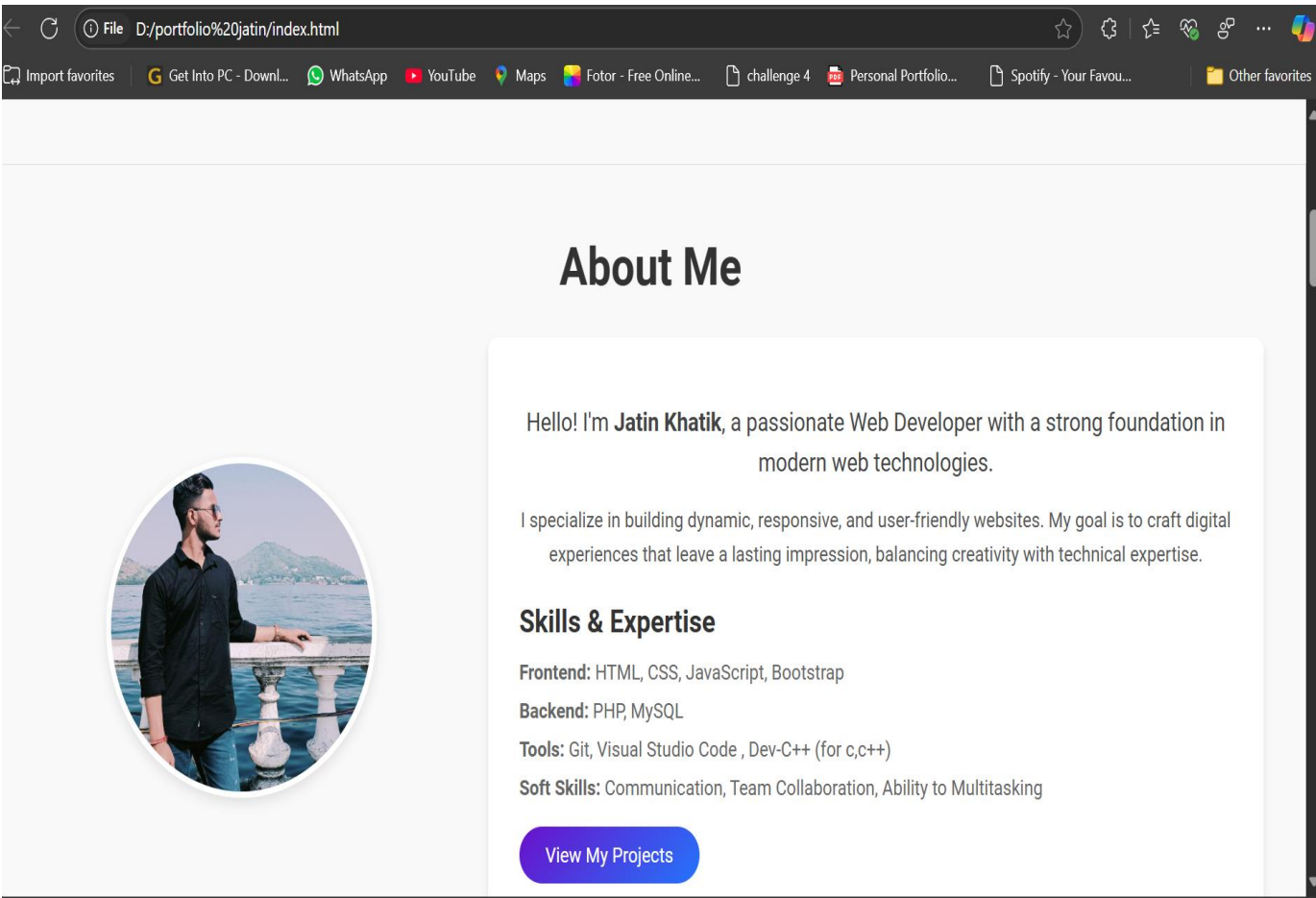
- Adds a submit event listener to the form with the ID `contact-form`.
- Prevents the form's default submission behavior.
- Checks if the name or email fields are empty.
- If either field is empty, it alerts the user to fill in the required fields. If both are filled, it displays a thank-you message.

## 3. Contact Form

•**User-friendly Inputs:** Inputs and buttons have smooth borders and change color when focused.

•**Responsive:** Adjusts neatly for smaller screens with padding adjustments.





### 3. Fade-in Animation for the About Section:

- Functionality:** Adds a fade-in animation to the "About" section when it enters the viewport during scrolling.
- How it works:**
  - Adds a scroll event listener to the window.
  - Checks the position of the "About" section relative to the viewport.
  - If the section is visible (i.e., its top position is within the viewport), it adds a **fade-in** class to the section.
  - The **fade-in** class triggers a CSS animation defined later in the script.



## 8. Responsive Design

Using media queries, the layout adapts to different screen sizes. Navigation items stack vertically on smaller devices, ensuring accessibility.

## 7. Animations and Transitions

- **Bounce Animation:** Elements like images and icons gently move up and down for a dynamic effect.
- **Smooth Fade-in:** Sections fade in from below for a polished appearance.

### 3. Fade-in Animation for the About Section:

• **Functionality:** Adds a fade-in animation to the "About" section when it enters the viewport during scrolling.

#### • How it works:

- Adds a scroll event listener to the window.
- Checks the position of the "About" section relative to the viewport.
- If the section is visible (i.e., its top position is within the viewport), it adds a `fade-in` class to the section.
- The `fade-in` class triggers a CSS animation defined later in the script.

### 4. Dynamic Creation and Insertion of Styles:

• **Functionality:** Dynamically injects CSS styles into the document to support the fade-in animation.

#### • How it works:

- Checks if a `<style>` tag already exists in the document. If not, it creates one and appends it to the `<head>` section.
- Inserts CSS rules to style the "About" section with a fade-in effect:
  - **Before animation:** The section is slightly offset (`translateY(50px)`) and transparent (`opacity: 0`).
  - **On animation:** The section smoothly becomes visible (`opacity: 1`) and moves into place (`translateY(0)`) over 0.8 seconds.