# Mansi Pathak Frontend Developer

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#### **Profile**

"Detail-oriented and creative Computer Science student with a strong foundation in frontend development using HTML, CSS, JavaScript, and React. Actively learning backend technologies and databases to become a full-stack developer. Enthusiastic about building user-friendly, responsive web applications."

#### **Education**

04/2021 - 04/2022 XII Grade

Moradabad, India SRK Girls Inter College

04/2019 - 04/2020 X Grade

Moradabad, India SRK Girls Inter College

09/2022 - present **B.Tech.** 

Moradabad, India Dr. A.P.J. Abdul Kalam Technical University

## **Skills**

HTML, CSS, Javascript ReactJS

MySQL Git and GitHub

Python(Intermediate) Strong Communication

Team Building Presentation Skills

### Certificates

- Research Paper: "Enhancing Blockchain Security and Efficiency with Machine Learning"
- Introduction to Web Development with ChatGPT: By SimpliLearn Skillup
- Learning Python: Infosys springboard (September 15, 2024)
- AI Tools Workshop from Be10x!

## **Interests**

- Open Source Contribution
- Creative Writing or Journaling

- Team Collaboration
- UI/UX Design and Frontend Development

• Public Speaking & Hosting Events

## **Projects**

## Portfolio Website 🛮

Responsive React based site

I developed a responsive personal portfolio website using React to showcase my skills, projects, and contact information. The site features a modular component structure, including a sticky Navbar for smooth navigation, a dynamic Home section with an introduction, an About section highlighting my background and skills section, a Projects section displaying key work with live demo links, and a functional Contact Form for direct communication.

## **Dice Game**

A mini-game

This Dice Game is built using React and simulates a simple two-player game between the user and the computer. The application demonstrates core React concepts such as state management, conditional rendering, and basic game logic. It also includes responsive design and a reset score option for replaying rounds.

## **Live E-Commerce Project**

Currently in development