

# Pragya Singh

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## OBJECTIVE

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I'm Full Stack Developer working with the MERN stack with hand-on experience building real-world application using React, Nodejs, and MongoDB. I'm passionate about creating scalable solution and exited to find a full-time role where I can Contribute and grow.

## EDUCATION

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| <b>Mahatma Gandhi Kashi Vidyapeeth</b><br>Bachelor of Science in mathematics and computer science | Varanasi, Uttar Pradesh<br><i>Aug 2021 – Nov 2024</i> |
| <b>Baba Siddhnath Inter College</b><br>12 <sup>th</sup> ( Intermediate )                          | Mirzapur<br><i>Mar 2019 – Jun 2021</i>                |

## PROJECTS

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### **Raavaya** ( Frontend Project ) | [Live Link](#)

This is Tour and Travel website that I created using HTML 5, CSS 3, and Bootstrap 5. I designed responsive pages with animations and built interactive sections for travel packages and bookings.

### **Shopping App** ( Frontend + Backend Project ) | [Source Code](#)

This is my first Node project where I created a e-commerce web application using Node.js, EJS, and MongoDB. I implemented secure authentication and built an Admin Dashboard to manage users, products, and orders.

### **Flipkart Clone** ( Frontend Project ) | [Live Link](#)

This project is a clone of Flipkart's index page where I'm using HTML 5, CSS 3, and Bootstrap 5. I focused on responsive design and interactive UI components for product listings and navigation.

### **Fox University** ( Assignment ) | [Live Link](#)

In This frontend project where I created the Fox University website using only HTML 5 and CSS 3. This assignment helped me strengthen my fundamentals in web development, focusing on clean layout, effective design, and responsive pages that work well across devices.

## TECHNICAL SKILLS

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**Languages:** HTML 5, CSS 3  
**Frameworks:** React.js, Node.js  
**Developer Tools:** VS Code, GitHub  
**Databases:** MongoDB, SQL  
**Operating System:** Windows

## PERSONAL DETAILS

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**Address:** RZ-569, Gali no- 10, East Sagarpur New Delhi 110046

**Languages:** English, Hindi