

Ankit Kumar

Location: Noida,UP, India

[jane-doe.com](#) | [Linkedin](#) | [GitHub](#) | Email: ankitkumarnokia1998@gmail.com | Mobile: 6206057681

FRONTEND WEB DEVELOPER

I am a highly skilled Frontend web developer with over **6 months of experience** in **HTML, CSS, JavaScript, React and TailwindCSS**. I am a passionate front-end web developer who loves turning creative ideas into smooth, user-friendly websites.

TECHNICAL SKILLS

Languages : JavaScript, CORE Java, HTML, CSS, React Router
Frameworks : React.js, TailwindCSS
Databases : MongoDB, SQL
Dev Tools : Visual Studio Code, Git, Github, Netlify

EXPERIENCE

Frontend Web Developer Apr 2022 – Jan 2025
Q spider Training and Institution Noida, Sector-16

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and React.js**
- Working as a Web Developer Trainee was a great learning experience. I got hands-on practice with building websites and web applications
- Improved **website performance** and speed through optimization techniques by **55%**

EDUCATION

Gaya College Gaya
Master Of Computer Application Percentage- 78.8 June 2021 – Dec 2024

PROJECTS

MyPortfolio *HTML, CSS, JavaScript, Git* [Source Code](#)

- Welcome to my personal portfolio website — a showcase of my journey as a Frontend Web Developer. Here, you will find a collection of projects that reflect my skills in HTML, CSS, JavaScript, and responsive design. Each page is crafted with care to highlight my passion for clean code, creativity, and user-friendly experiences.

Weather App *HTML, CSS, JavaScript, Git* [Source Code](#)

- The Weather App is a clean, responsive web application built using **HTML, CSS, and JavaScript**. It allows users to get real-time weather updates for any city around the world using the OpenWeatherMap API.
- Optimized website for **speed and user experience**

RazorPay Clone *TailwindCSS, HTML, CSS, JavaScript, Git* [Source Code](#)

- A clean and responsive Razorpay homepage clone built using **TailwindCSS**. This project replicates the visual design of the Razorpay homepage, demonstrating how utility-first CSS can be used to quickly create beautiful and scalable UIs

Q-Shop Shopping App *HTML, CSS, JavaScript, Git* [Source Code](#)

- The Shopping App is a feature-rich e-commerce application that enables users to browse products, add items to their cart, and securely checkout. Designed for speed, convenience, and security, this app provides a smooth shopping experience with an intuitive user interface

CERTIFICATIONS

- [Certified SQL\(Basic\) By HackerRank](#)
- [Certified CSS by HackerRank](#)
- [3 star Badge for JAVA and SQL on HackerRank](#)
- [Certificate of Completion\(HTML\) By KnowledgeGate](#)