

Aditi Krishna

Samastipur, Bihar

✉ Email

🌐 LinkedIn

🐙 GitHub

💻 Portfolio

Objective

Aspiring Front-End Web Developer with a strong foundation in **HTML, CSS, and JavaScript**, and a passion for building **responsive, user-friendly websites**. Actively learning modern web technologies and frameworks, with a goal to contribute to **real-world projects** and grow within the **tech industry**. Committed to continuous learning, adaptability, and delivering clean, maintainable code. .

Skills

- Programming Languages: Java, C
- Web Technologies: HTML5, CSS3, JavaScript (ES6)
- Tools & Platforms: Visual Studio Code, Git, GitHub
- Concepts: Object-Oriented Programming (OOP), Basic Data Structures and Algorithms
- Soft Skills: Problem Solving, Self-Motivation, Adaptability, Team Collaboration

Education

SRM Institute of Science and Technology, Bachelor of Technology in Computer Science and Engineering Jun 2024 – May 2028

- GPA: 10.0 / 10.0
- **Relevant Coursework:** Object-Oriented Programming, Data Structures, Algorithms

Learning

Full Stack Web Development, Udemy (Instructor: Hitesh Choudhary) June 2025 – Present

- Developing dynamic and responsive websites using HTML5, CSS3, JavaScript, and modern UI/UX principles
- Practicing version control, code deployment, and project collaboration using Git and GitHub
- Strengthening front-end fundamentals with real-world projects, focusing on clean code and reusability

Object-Oriented Programming in Java, NPTEL – IIT Roorkee Jan 2025 – Apr 2025

- Learned core OOP concepts such as encapsulation, inheritance, polymorphism, and abstraction using Java
- Completed hands-on coding assignments and secured an 85% score in final certification exam

Projects

Personal Portfolio Website May 2025

- Developed a fully responsive personal portfolio website to showcase skills, projects, and contact information
- Implemented using HTML5, CSS3, and JavaScript with clean, accessible UI design
- Deployed the personal portfolio website on Vercel for continuous delivery (Live Demo)

Weather Forecast Web Application Apr 2025

- Built a responsive weather web application using HTML5, CSS3, and JavaScript
- Integrated OpenWeatherMap API to fetch real-time weather data based on user location
- Implemented clean UI with dynamic weather icons, temperature, humidity, and city search
- Deployed the application using Vercel for live access (Live Demo)