Ashish Kumar

B Tech(CSE-DS)

Galgotias College Of Engg and Technology

Front-End Developer & ML Engineer

→ 91-7827449252 ashishkr27062003@gmail.com GitHub Profile

in LinkedIn Profile

EDUCATION

• GCET, Under Graduate in B-Tech (CSE-DS)

Knowledge Park II, Greater Noida, Uttar Pradesh

• Heera Lal Public School - Intermediate

CBSE, New Delhi

2025

CGPA/Percentage: 7.1

CGPA/Percentage: 85

EXPERIENCE

• 20+ Projects

August 2023 - Present

Projects in Web-D | Machine Learning

Developed and delivered over 20 projects, showcasing expertise in front-end development and UI/UX design. Demonstrated proficiency in modern web technologies, consistently delivering high-quality, responsive, and user-friendly applications.

CERTIFICATES

• C++: Certified By SimpliLearn

GitHub

• HTML : Certified By SimpliLearn

○ GitHub

• CSS : Certified By SimpliLearn

♀ GitHub

- JavaScript : Certified By SimpliLearn

○ GitHub

• Java : Certified By Wipro in Java Full-Stack

 \bigcap GitHub

PROJECTS

• LiveDocs : Real-Time Collaborative Text Editor

G GitHub

- Developed a real-time collaborative text editor enabling multi-user document editing with account creation and email-based invitations, similar to Google Docs.
- Tools & technologies used: TypeScript | Next Js | React Js | Tailwind CSS | Liveblocks | Lexical Editor | ShadCN UI | Sentry

• Portfolio: My Personalized Portfolio

GitHub

- Crafted a dynamic portfolio showcasing 20+ innovative projects, highlighting a strong foundation in front-end development, creative problem-solving, and user-centric design.
- Tools & technologies used: JavaScript | React Js | CSS

· CarHub: Book, Sell, or Rent a Car

GitHub

- Developed a comprehensive website for searching, booking, and renting cars, featuring intuitive user interfaces, real-time availability, and secure payment processing.
- Tools & technologies used: TypeScript | Next Js | React Js | Tailwind CSS | "Car-By-API-Ninjas" From Rapid API

• Weather - App: Real-Time Weather Application

GitHub

- Engineered and launched a real-time weather application, leveraging APIs to deliver accurate, up-to-the-minute weather data with a responsive and intuitive user interface.
- Tools & technologies used: JavaScript | React Js | Tailwind CSS

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, JavaScript, TypeScript, Python, Java

Developer Tools: HTML, CSS, Tailwind CSS

Frameworks & Libraries: Next JS, React JS, Vite JS, Three JS

Areas of Interest: DSA, Front-End Development, Machine Learning