

Ashish Kumar

B Tech

Galgotias College Of Engg and Technology

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GitHub Profile

LinkedIn Profile

EDUCATION

- **GCET, Greater Noida** 2025
B Tech in CSE(Data Science) CGPA/Percentage: 7.5
- **Heera Lal Public School** 2021
CBSE, New Delhi CGPA/Percentage: 85

EXPERIENCE

- **Tublian** 11 March 25 - 08 April 25
Frontend Developer
 - Collaborated with the design team to implement responsive and visually appealing user interfaces for web applications, ensuring a seamless user experience across various devices.
- **20+ Projects** 11 March 25 - 08 April 25
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.

PROJECTS

- **LiveDocs**
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**
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**
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**
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
- **Amazon-Clone**
GitHub
 - Designed and developed a fully functional e-commerce platform inspired by Amazon, incorporating advanced features such as product search, user authentication, and secure payment integration.
 - 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 , Web Development, Machine Learning