Ashish Kumar

B - Tech
Galgotias College Of Engg and Technology
Web Developer

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⧉ GitHub Profile
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EDUCATION

- **GCET, Under Graduate in B-Tech (CSE-DS)** *2025*
  Knowledge Park II, Greater Noida, Uttar Pradesh CGPA/Percentage: 6.8

- **Heera Lal Public School - Intermediate** *2021*
  CBSE, New Delhi CGPA/Percentage: 68

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** ⧉ *Open PDF*
- **HTML : Certified By SimpliLearn** ⧉ *Open PDF*
- **CSS : Certified By SimpliLearn** ⧉ *Open PDF*
- **JavaScript : Certified By SimpliLearn** ⧉ *Open PDF*
- **Java : Certified By Wipro in Java Full-Stack** ⧉ *Open PDF*

PROJECTS

- **MockMate : Real Time AI Voice Agent Interview Platform**
  ⧉ *GitHub*

  – Developed MockMate, an AI-driven mock interview platform using Next.js and Firebase, with real-time question generation, role-based access, and dynamic feedback to streamline interview preparation.

  – Tools & technologies used: TypeScript | Next Js | Tailwind CSS | Firebase | Google AI Studio | Web SDK

- **Chess.com : Real-Time Multiplayer Chess Game**
  ⧉ *GitHub*

  – Developed a real-time multiplayer chess game with WebSocket-based gameplay, role assignment, spectator mode, and automatic board synchronization, inspired by Chess.com.

  – Tools & technologies used: JavaScript | Node Js | Express Js | Chess.Js | EJS | Tailwind CSS

- **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

- **LiveDocs : Real-Time Collaborative Text Editor**
  ⧉ *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

TECHNICAL SKILLS AND INTERESTS

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

Frontend Technologies: HTML, CSS, Tailwind CSS, React.js, Next.js

Backend Technologies: Node.js, Express.js, MongoDB

Areas of Interest: DSA , Backend Development, Machine Learning