

ASHISH KUMAR

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SKILLS

- **Languages:** Python, JavaScript, C, C ++
- **Technologies:** HTML, CSS, Node.js, Tailwind CSS
- **Databases/Tools:** MySQL, MongoDB, Git, GitHub, Figma
- **Soft Skills:** Problem solving, Team collaboration, Time management, Adaptability

PROJECTS

UniHub – Open E-Book Library | [GitHub](#)

Jun 2026 – july2026

- Developed a responsive e-book library platform providing access to curated open-source textbooks, classic literature, programming guides, and educational resources across 10+ categories.
- Implemented book discovery and search functionality, allowing users to find resources by book title, author, and category through a centralized library interface.
- Integrated online reading and direct download features, enabling users to preview e-books in the browser and access downloadable PDF/ePUB resources for offline use.
- Designed a category-based browsing system covering areas such as Programming, Computer Science, AI & ML, Fiction, Finance, Psychology, History, and Business, improving resource discoverability.
- **Tech Stack:** React.js, JavaScript, HTML, CSS, Tailwind CSS, Vercel

UniNotes – Weekly Study Planner | [GitHub](#)

Sep 2025 - Oct 2025

- Developed a web-based weekly study planner to help students organize and manage their academic tasks efficiently.
- Implemented weekly planning features including focus areas, priorities, and customizable weekly themes.
- Added a habit tracker with daily tracking from Monday to Sunday for monitoring study consistency.
- Designed a clean, responsive, and user-friendly interface with options to print and clear weekly plans.
- Tech Stack: HTML, CSS, JavaScript

Weather API Integration | [GitHub](#)

Aug 2025 - Sep 2025

- DEVELOPED A WEATHER APPLICATION THAT FETCHES AND DISPLAYS REAL-TIME WEATHER INFORMATION USING API INTEGRATION.
- INTEGRATED A THIRD-PARTY WEATHER API TO RETRIEVE LOCATION-BASED WEATHER DATA DYNAMICALLY.
- IMPLEMENTED API REQUESTS, RESPONSE HANDLING, AND JSON DATA PARSING FOR DISPLAYING WEATHER DETAILS.
- DESIGNED A RESPONSIVE AND USER-FRIENDLY INTERFACE FOR SEARCHING AND VIEWING WEATHER INFORMATION.
- TECH STACK: HTML, CSS, JAVASCRIPT, WEATHER API, REST API, VERCCEL

TRAINING

Lovely Professional University | [Certificate](#)

Jun 2025 - Jul 2025

Think Design Prototype - Summer Training on Design Thinking & Figma

Design Thinking Trainee and UX Prototype Designer

- Learned design thinking methodologies to analyze real user problems and create effective and efficient user-centered solutions.
- Completed an end-to-end design project covering empathize, define, ideate, prototype, and test phases independently over the full project lifecycle.
- Conducted detailed user research activities and translated key insights into actionable design requirements clearly.
- Designed a 20+ screen high-fidelity interactive prototype using Figma for usability testing purposes independently thoroughly.

CERTIFICATES

- Master Generative AI and Generative AI Tools including ChatGPT | [Udemy](#)
- The Bits and Bytes of Computer Networking | [Coursera](#)
- Software Development Processes and Methodologies | [Coursera](#)

Aug 2025
Sep 2024
May 2024

ACHIEVEMENTS

- Solved more than **200** programming problems on online coding platforms during regular practice and learning.
- Achieved the **LeetCode 50 Days** Badge by maintaining consistent daily problem solving over time.
- Ranked **Top 10 among 50+ teams** in a college hackathon with an innovative web solution prototype.

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.24**

Phagwara, Punjab
Aug 2025 - Present

Kendriya Vidyalaya

Higher Secondary Education; **Percentage: 82%**

Dumka Jhardhand
May 2023 - Mar 2025

Kendriya Vidyalaya

Dumka Jharkhand

