ASHISH JHA

EMAIL | Github | Codeforces | LinkedIn

SUMMARY

Enthusiastic 3rd-year IT student with a growing skillset in programming and problem-solving. Seeking an entry-level IT internship to apply academic knowledge and contribute to a real- world project

- **Languages:** English, Hindi

PROJECTS

- **Type-dd**:   **Feb - March 2025:**   **(Github-repo)**   **Deployed Live**

  1. **Using convex for backend handling together with the provided database.**
  2. **Clerk as the authenticator and Nextjs as the Frontend and backend framework.**
  3. **Type__DD is a site that support programming in various languages online and does not require anything to be run and compile locally**
  4. **Used piston Api to make calls for compiling and execution and also for error handling**

- **Portfolio-blog**:   **April - May 2025:**   **(Github-repo)**   **Deployed Live**

  1. **Built a personal portfolio and blog website using Next.js, Tailwind CSS, Fumadocs, and TypeScript.**
  2. **Implemented dynamic content management for projects and blog posts via MDX files.**
  3. **Designed responsive layouts with custom components and dark/light mode support and added social sharing capabilities.**
  4. **Deployed the site to Vercel for global availability and fast loading**

- **Cloud-drive**:   **Nov 2024 - May 2025:**   **(Github-repo)**   **Deployed Live**

  1. **Built a virtual cloud storage platform using Next.js, Tailwind, App Router, Convex DB, Clerk, UploadThing.**
  2. **Enabled fast, secure file uploads and easy file management with real-time data synchronization.**
  3. **Integrated Clerk for authentication and UploadThing for streamlined cloud storage operations.**
  4. **Designed a responsive, user-friendly interface for effortless file organization and deletion**

EDUCATION

- **Bachelor of Technology in Information Technology**   July 2023 - July 2027 (Expected)

  Kalinga Institute of Industrial Technology

  CGPA-7.53/10.00

- **Higher Secondary Education**   April 2021 - April 2023

  Dwarka International School

Studied PCM along with Computer Science as the core subjects throughout the span of 2 years

SKILLS

- **Technical Skills:** C++, C, Go, Java, JS, React, Nextjs, OOP, OS, DBMS, Git, Docker, Kubernetes, Neovim