Abhishek Verma

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Leetcode

Sept 2023 - June 2027

#### Education

KIET Group of Institutions, Delhi NCR

Bachelor of Technology (CS): 8.34 CGPA

Ghaziabad, India

Shri Ram Public School (CBSE)

High School: 90.60%

U.P., India

The CMS (CBSE) Intermediate: 79.60%

U.P., India

# Experience

Elevates Lab May 2025 – Present

Web Developer

• Engineered a GitHub-integrated portfolio generator using **React.js**, **Node.js**, and **Supabase**, visualizing user activity via **GraphQL API**.

- Integrated GitHub OAuth2 for secure access and used OpenAI GPT-4 for AI-based summary generation.
- Designed a responsive and interactive UI using **Tailwind CSS** and **Recharts**, deployed with user-specific public routes.
- Enabled 50+ developers to personalize public profiles and export professional summaries dynamically.

### TEDx KIET, KIET Group of Institutions

Nov **2023** – Jan **2024** 

Curation and Documentation Team Member

- Curated speaker profiles and session content for a TEDx event attended by 300+ students and faculty.
- Streamlined 15+ communication workflows across organizing departments for real-time coordination.
- Managed schedules, records, and briefing materials for 5+ core teams, reducing inter-team delays by 30%.
- Supported speaker onboarding and reviewed content drafts, improving prep efficiency by 20%.
- Introduced version-controlled documentation practices to enhance team collaboration and delivery.

## **Projects**

Civic Platform
React.js, Node.js, Express.js, MongoDB, GPT-4

Apr **2025** – May **2025** 

- Built an AI-driven platform for one-click civic campaign creation from photos using GPT-4; reduced setup time by 70%.
- $\bullet$  Designed map-based discovery and modular participation tiers; improved campaign participation by 45% in pilot simulations.
- Implemented a 4-tier trust model using **DigiLocker** and AI moderation, cutting duplicate/fake campaigns by **60**% in controlled tests.
- Validated a freemium model via feedback from 3 user segments and 10+ civic leaders.
- $\bullet$  Conducted usability testing with 15+ participants, achieving a 90% task success rate and positive user sentiment.

 $\mathbf{DevScope} \\ \mathbf{Dec} \ \mathbf{2024} - \mathbf{Feb} \ \mathbf{2025}$ 

 $React.js,\ Node.js,\ Express.js,\ Supabase,\ Recharts,\ OpenAI,\ GitHub\ GraphQL\ API$ 

- Built a GitHub-powered portfolio builder with OAuth2 and real-time activity graphs via the GraphQL API.
- Used GPT-4 to generate resumes and LinkedIn summaries; reduced profile creation time by 65%.
- Designed exportable dashboards with **Tailwind CSS** and **Recharts**, improving portfolio presentation.
- Enabled **50+** developers to create portfolios during closed beta testing.
- Collected feedback from beta users showing 85% satisfaction with ease of use and output quality.

### **Technical Skills**

- Languages: Java, C, JavaScript, HTML, CSS
- Frameworks Libraries: React.js, Node.js, Express.js, Mongoose.js, Tailwind CSS
- Databases: MongoDB, MySQL, PostgreSQL (Postgres)
- Tools Platforms: Git, Supabase, GitHub, DigiLocker API, OpenAI API
- Concepts: Data Structures Algorithms (DSA), Operating Systems, Virtual Memory, Cache Memory, Encryption

# Achievements/Recognition

- 4th place in SprintHacks 3.0 2025 (Inter-college hackathon)
- 4th place in DevNexus 2025 (Inter-college hackathon)
- Leetcode Solved 300+ problems, (Max rating 1745)
- CodeChef Solved 120+ problems, (Max rating 1170)

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