AMIT KUMAR

8368765869 ◇ Delhi

amitk200415@gmail.com ◇ linkedin.com/amit-kumar ◇ github.com/amit-Kumar

SUMMARY

Experienced Web Developer with passion for solving complex problems, building dynamic web applications using modern technologies like React.js, Node.js, and MongoDB. Engineering student currently pursuing a degree at Bharati Vidyapeeth College of Engineering, Delhi. Residing in Delhi, seeking opportunities to grow and apply technical knowledge in real-world scenarios.

EDUCATION

B.TECH Electronics & Communication Engineering   2022 - 2026
Bharati Vidyapeeths College of Engineering; CGPA: 7.6

SKILLS

Programming Languages:	C++, Python, JavaScript, Typescript, SQL
Web Development:	Next.js, React.js, Express.js, Node.js, MongoDB, MySQL, Tailwind CSS, Shadcn
Tools & Platforms:	Appwrite, Git, GitHub, Figma

PROJECTS / OPEN SOURCE

Mystery Message (GitHub)
Tech Used – **Next.js, MongoDB, Typescript, Node.js, OpenAI API**

- Developed a **full-stack web app** allowing users to receive **anonymous messages** with privacy control.
- Implemented secure **JWT authentication** for user login and enabled/disabled anonymous messaging features.
- Integrated the **OpenAI API** to provide **AI-suggested messages** for users.

Flashcard App (GitHub)
Tech Used – **React.js, MongoDB, Express.js, Node.js**

- Created a **Flashcard web app** to help users **create, review, and progress** using the **Leitner System**.
- Enabled users to **log in**, **create flashcards**, and **categorize them by levels**.
- Implemented a system where **review dates automatically adjust** based on correctness for efficient information retention.

Blog Website (Live Demo)
Tech Used – **React.js, Appwrite, Node.js, Express.js, Tailwind CSS**

- Developed a **dynamic blog website** where users can **explore, search, and read insightful articles**.
- Enabled user **engagement** through **comments** and provided features to **share thoughts** and stay updated with trending blogs.
- Utilized **React.js**, **Appwrite**, **Node.js**, **Express.js**, and **Tailwind** for the website development.

Food Recipe Website (Live Demo)
Tech Used – **React.js, Tailwind CSS, Node.js**

- Built a **dynamic and responsive platform** to **search for recipes** by name, category, or cuisine.
- Aimed to provide an **engaging experience** with **easy navigation**, **new recipes**, and **user-friendly features**.
- Utilized **React.js**, **Tailwind**, and **Node.js** for the website development.

EXTRA-CURRICULAR ACTIVITIES

Executive, Web Development Department — Google Developer Students Club (GDSC)

- Helped conduct hackathons and technical workshops.
- Contributed to the GDSC website by writing 40% of backend logic.
- Ensured API integration and data handling.