

# PRIYANSHU KUMAR

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## Education

**Graphic Era Hill University**  
*Bachelor of Technology in Computer Science*

**Sep 2022 – Sep 2026**  
*CGPA: 7.83*

**Inter College Naugaon, Almora**  
*Intermediate*

**Mar 2021**  
*Percentage: 84%*

## Experience

**Software Developer Intern**  
*Trusting Brains IT Services*

**Mar 2024 – Aug 2024**  
*Remote*

- Architected REST APIs using Node.js and Express.js, improving data retrieval efficiency.
- Engineered responsive frontend components in React.js for client dashboard, serving 200+ daily active users.
- Collaborated cross-functionally with 5-member development team using Git, Github and participated in code reviews.
- Acquired hands-on expertise with Flutter and Firebase database design and optimization techniques.

## Projects

💡 **MoneyCart - Finance App** | [\(GitHub\)](#) | *Flutter, Firebase, GCP, Getx* **May 2025**

- Built real-time finance application for startup serving **500+ users**, implementing data synchronization features that improved operational efficiency.
- Integrated cloud storage and session management while **optimizing API endpoints** and eliminating redundant code, resulting in **faster data** access speed.

💡 **Resource Sharing Platform** | [\(GitHub\)](#) | *Next.js, TypeScript, MongoDB, React Query, Tailwind CSS* **Nov 2024**

- Developed a **course discovery platform** with efficient search with debouncing reduced API hit rate limit.
- Implemented **infinite scrolling, lazy loading** that improve performance with React Query, enhancing UX and engagement.

💡 **Educational Platform** | [\(GitHub\)](#) | *React, Express.js, MongoDB, Tailwind CSS* **Sep 2024**

- Designed full-stack learning management system with **94+ Performance** in **Edge browser**, score, **30+ API endpoints**, and MongoDB backend featuring authentication, user profiles, and referral link sharing by **QR code**.
- Built scalable architecture achieving **96+ Best Practices** score in **Edge browser**, **0.58s load time** of home page.

## Technical Skills

**Programming:** C, C++, Python, Java, JavaScript, TypeScript

**Frontend:** HTML, CSS, Tailwind CSS, SCSS, React.js, Next.js

**Backend:** Node.js, Express.js, REST APIs, Redis, WebSockets, MySQL, MongoDB

**Developer Tools:** Git, GitHub, Vercel, Netlify, AWS, Postman

## Positions of Responsibility

**President** | *WeCode*

**Aug 2024 - Feb 2025**

- Fostering collaboration among members, mentoring students in their coding journey, and driving innovation by supporting and managing various domains.
- Actively contributing to the growth and development of the club, ensuring a vibrant and inclusive tech culture.

## Achievements

**Eco Excellence Award** | **Graph-e-Thon 2.0** [\(Certificate\)](#)

**Apr 2025**

- Drafted an application for NGOs and won the **Eco Excellence Award** in a National Level 48-hour Hackathon.

**System Design Fundamentals** | [\(Certificate\)](#)

**Dec 2024**

- Mastered system design fundamentals including Horizontal and Vertical Scaling through Scalar's structured curriculum.

**LeetCode** | [\(Visit\)](#)

- Completed **150+ LeetCode** questions, demonstrating strong analytical abilities.