

Mohd Zafar Md Gause Kadri

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SUMMARY

Full-stack developer with hands-on experience in building scalable web applications using the MERN stack (MongoDB, Express.js, React, Node.js). Skilled in developing responsive frontends, robust backend services, and RESTful APIs. Known for strong problem-solving abilities and a user-focused approach to development. Prior experience in project coordination and management has equipped me with excellent communication, leadership, and organizational skills. Currently pursuing a Master's in Computer Applications (MCA) and have led impactful projects such as ReUnion (an alumni social platform) and CodeForge (a collaborative coding SaaS). Comfortable working in Agile teams where ideas flow freely, and I'm genuinely passionate about building software that's not just functional, but actually useful in real life.

PROFESSIONAL EXPERIENCE

Project Coordinator – Tech & Operations.

Grace Buildsworth, Mumbai (Dec 2022 – Present)

- Managed 4+ projects simultaneously, ensuring timely delivery, budget adherence variance $\pm 5\%$, and resource allocation.
- Led communication between 5+ cross-functional teams, contractors, and stakeholders to ensure efficient project execution.
- Managed documentation, risk assessments, and quality control measures.
- Worked remotely, handling weekly project reporting and process improvements, increasing workflow efficiency by 40%.
- Optimized billing workflows, preparing detailed work bills based on measurements and completed work, ensuring accurate invoicing and faster client approvals.

TECHNICAL SKILLS

- **Languages:** Java, JavaScript, Python, TypeScript
- **Libraries & Frameworks:** MERN (MongoDB, Express.js, React, Node.js), Redux, Next.js, Convex
- **Mobile Development Tools:** Android Studio, Firebase, Java, XML
- **Developer Tools:** OpenCV, Git, REST APIs, GitHub, Docker
- **Core Competencies:** Agile methodologies, Problem-solving, Collaboration, Project Management
- **CS Fundamentals:** DSA(350+ LeetCode problems), OOP, OS, DBMS, Networking, System Design

SOFT SKILLS

Leadership • Project Management • Team Collaboration • Problem-Solving • Critical Thinking • Adaptability • Communication • Time Management

EDUCATION

- **Master of Computer Applications (MCA)**
GNIMS, Mumbai (2024 – 2026)
CGPA: 9.17 (Sem-I)
- **Bachelor of Science in Computer Science (B.Sc. CS)**
Viva College, Virar (2020 – 2023)
CGPA: 9.13

PROJECTS

CodeForge – Collaborative SaaS Platform for Developers (*Next.js, Convex, Clerk*) (March 2025 – May 2025)

- Engineered a developer-centric platform for writing, sharing, and discussing code snippets, fostering peer learning and collaboration.
- Integrated multi-language code editor, real-time discussion threads (like StackOverflow), and community-driven snippet curation
- Tech Stack: Next.js (Full Stack), Convex (Database), Clerk (Authentication), Lemon Squeezy (Payment Gateway).

ReUnion- Alumni Social Network Site (*MERN Stack*) (Oct 2024 – Dec 2024)

- Designed & developed a social media platform for 500+ GNIMS alumni, enabling real-time connections, content sharing, and collaboration.
- Implemented secure user authentication, dynamic interactive feeds, and profile management, improving user engagement by 40%.
- Tech Stack: React (Frontend), Node.js (Backend), MongoDB (Database).

Construction Management App (*Android Studio, Java, Firebase*) (Nov 2023 – Jan 2024)

- Built a mobile app to streamline project management tasks for construction sites.
- Integrated Firebase for real-time data synchronization, user authentication, and project tracking.
- Developed using Android Studio and Java for a smooth user interface and experience.

Air Canvas (*Python, OpenCV*) (Aug 2023 – Oct 2023)

- Built an interactive computer vision-based app that detects hand gestures for virtual drawing and erasing.
- Implemented gesture recognition algorithms, improving tracking accuracy by 90%, ensuring seamless real-time user experience.
- Optimized OpenCV pipelines, reducing processing lag by 40%, making the system lightweight and efficient.
- Tech Stack: Python, OpenCV.

HOBBIES & INTERESTS

- Exploring emerging technologies and innovative development approaches.
 - Practicing DSA problems to enhance problem-solving skills.
 - Reading about history, anthropology, and human behaviour; currently reading *Sapiens*.
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