

Raghav Kataria

Phone: +91 9253023990

Email: raghavkatariaaaa@gmail.com

LinkedIn: [linkedin.com/in/raghav-kataria/](https://www.linkedin.com/in/raghav-kataria/)

Github: github.com/binaryboom

Location: New Delhi



OBJECTIVE

Aspiring full-stack developer with a strong foundation in web technologies. Committed to building reliable and efficient applications while constantly improving my skills.

SKILLS

Technical Competencies:

- Programming Languages: Java, Python, C++
- Web Development: React.js, Next.js, Node.js, Express.js, HTML5, CSS3, JavaScript
- Databases: MongoDB, SQL
- Tools & Deployment: Git, GitHub, Render, Vercel
- Others: Clerk, Shadcn, RESTful APIs

Behavioral Skills:

Leadership, teamwork, problem solving, adaptability, quick learning

EDUCATION

Bachelor of Computer Applications

Maharaja Surajmal Institute, New Delhi

CGPA: 8.85/10

October 2022 - June 2025

Higher Secondary Education (Class XII)

DAV Police Public School, Panipat

Percentage: 83%

April 2021 - March 2022

Secondary Education (Class X)

DAV Police Public School, Panipat

Percentage: 91%

April 2019 - March 2020

WORK EXPERIENCE

Full Stack Developer Intern | Belrise Industries

June 2024 – August 2024

- Developed an internal inventory management system using the MERN stack to enhance team collaboration and reducing task completion time by 40%.
- Improved operational efficiency with streamlined workflows.

Campus Ambassador Intern | Krayonnz

July 2023 – August 2023

- Promoted Krayonnz's social learning platform through online events and social media, increasing student engagement by 50%.
- Organized online rewarding educational quizzes to drive participation in Krayonnz's initiatives.

PROJECTS

Pictogram: pictogram-wqnp.onrender.com

- Developed a full-stack social media platform featuring user authentication, post creation with image uploads, real-time messaging and notifications, and user interactions.
- Implemented secure RESTful APIs with JWT-based authentication and CORS handling, along with comprehensive Mongoose schemas for users, posts, comments, and messages.

Boom: boom-videochat.vercel.app

- Built a video chat application using Next.js, TypeScript, and Shadcn, integrating GetStream Video API for screen sharing, reactions, recording, scheduling, and meeting history.
- Implemented user management and authentication using Clerk, ensuring secure access and seamless user onboarding.

Taskify: taskify-raghav.onrender.com

- Built a full-stack task management app with role-based authorization for secure task creation, updates, and deletions, including priority settings and due dates for efficient task delegation.
- Integrated automated email notifications and optimized the front-end for real-time data fetching and dynamic form handling, ensuring smooth task management and prompt updates for all stakeholders.