

# AYUSH ARYA

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## PROFILE SUMMARY

Motivated full-stack developer with strong proficiency in JavaScript, React, Node.js, and MongoDB, acquired through practical experience. Familiar with tools like Docker and Jenkins for application development and deployment.

## SKILLS

- **Programming Languages :** JavaScript | C++ | C | Python
- **Frontend Development :** HTML | CSS | React | Tailwind CSS
- **Backend Development :** Node.js | Express.js
- **Database :** MongoDB
- **Tools & Technologies :** Docker | Jenkins (CI/CD automation tool) | Git & GitHub | Postman | VS Code | NPM

## PROJECTS

- **Blogger Website (React, Express.js, Node.js, MongoDB) | May 2025** [Link](#)
  - Developed a full-stack blogging platform where users can view blogs, login, and comment on posts, while admins manage users, content, and interactions.
  - Built secure RESTful APIs using Express.js and Node.js, with MongoDB for efficient and scalable blog, user, and comment storage.
  - Designed a responsive and user-friendly UI using React.js and Tailwind CSS, with an admin dashboard to track and moderate blogs, users, and comments.
  - Implemented role-based authentication, real-time comment handling, and error-handling mechanisms to ensure smooth user experience and secure data access.
- **React API-Based Movie Web App (React, Redux ) | February 2025** [Link](#)
  - Built a movie search web app using React and Redux that enables users to explore trailers, seasons, ratings, streaming platforms, and actor details via TMDb API.
  - Integrated Redux for efficient state management, ensuring real-time updates, search responsiveness, and smooth user experience.
  - Designed a mobile-first, intuitive UI using Tailwind CSS with direct IMDb links for extended user exploration.
  - Implemented API caching and lazy loading to optimize performance and reduce latency across pages.
- **React-Based Gaming Website (React, Framer Motion, GSAP) | December 2024** [Link](#)
  - Designed and developed a visually-rich gaming website for “Game Zentric,” featuring animated game intros, features, and media sections using React, Framer Motion, and GSAP.
  - Delivered a smooth, immersive user experience with animated transitions, scroll effects, and responsive layout design.
  - Optimized animation performance to ensure smooth transitions and high engagement across devices.
  - Boosted user interactivity through dynamic showcases, engaging UI, and parallax-based visual effects.

## EDUCATION

KIET Group of Institutions ,Ghaziabad, Uttar Pradesh, INDIA	2023 – 2027
• Computer Science (B.Tech)   1st Year CGPA-8.45	
Cathedral Sr Sec School, Lucknow, INDIA	May 2023
• CBSE (Class XII) , Aggregate 86.6%	
Cathedral Sr Sec School, Lucknow, INDIA	August 2021
• CBSE (Class X) , Aggregate 82.8%	