

AARUSH KUMAR

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[GitHub](#)

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OBJECTIVE

Computer Science and Engineering student proficient in full-stack development. Eager to leverage technical skills to build scalable web applications and contribute to innovative projects.

SKILLS

- ❖ **Programming Languages:** Java, JavaScript, Python
- ❖ **Frontend:** HTML, CSS, JavaScript, React.js, Redux, RTK Query, Tailwind CSS
- ❖ **Backend:** Node.js, Express.js, Flask
- ❖ **Full Stack:** MERN Stack, Next.js
- ❖ **Database:** MongoDB
- ❖ **Real-Time & Communication:** Socket.IO, WebRTC
- ❖ **Tools & APIs:** Git, GitHub, RESTful APIs

EDUCATION

- ❖ Computer Science Engineering | Institute of Technical Education and Research, Bhubaneswar (2024 - 2028)
- ❖ XII (ISC) | Rajendra Vidyalaya, Jamshedpur (2024)
- ❖ X (ICSE) | Rajendra Vidyalaya, Jamshedpur (2022)

PROJECTS

- ❖ **Cielit - Full-stack social media web app built using the MERN stack ([view](#))**
 - User authentication with JWT
 - Post creation, likes, comments, profile editing and friend management
 - Image uploads using Cloudinary and Multer
- ❖ **AnyLugar – MERN stack based AI driven travel recommendation platform ([view](#))**
 - Authentication with JWT
 - Users create travel plans and receive suggestions powered by Gemini API
 - Personalized recommendations for destinations and activities
 - Profile creation and management
- ❖ **RantBeach - MERN stack based platform for anonymous posts ([view](#))**
 - Anonymous post creation
 - Users can read and view posts
 - Built with DaisyUI for a responsive and modern design