

RAHUL YADAV

+91-9129508773 | rahul6381yadav@gmail.com | [Leetcode](#) | [GitHub](#) | [Portfolio](#) | [LinkedIn](#)

EDUCATION

Indian Institute of Information Technology (IIIT), Raichur, Karnataka
B. Tech – Computer Science and Engineering, CGPA: 7.7

Aug 2023-May 2027

EXPERIENCE

- Backend Developer Intern** Feb 2025-Present
Collaborated with frontend developer to ensure smooth API Integration
Under Dr. Annappa B. Chairman, CDC, NIT Suratkal, Karnataka
- Club Operational Lead, SciTech Society, IIIT Raichur** Sep 2024-Present
Contributed as an organizing team member for the Code Conflux Hackathon, coordinating logistics for **100+** participants.
- Leader, IIITR League Website, IIIT Raichur** Dec 2024-Present
Led a team in developing a website to manage college events, enabling students to participate and coordinators to organize the events efficiently. Also Implemented a merchandise section where students can redeem their points.
- Core Member, CodeSoc (Coding Club), IIIT Raichur** Sep 2023-Aug 2024
Participated in organizing GPA Genie Hackathon and designing of club Products and prizes

PROJECTS

- IIITR League | Tech Stack: Frontend - ReactJS, Tailwind CSS Backend - NodeJS, ExpressJS Database- MongoDB, Firebase, AWS**
 - Used by over **300** students in our college.
 - Merchandise Section, Leaderboard Section, Clubs Section, Events Participation pages and many more.
 - Faculty, Students, Coordinator, COSA member, Admin can login Independently with their college Email IDs
 - Focus on increasing student participation in college events.Project Link: [GitHub](#) , [ViewLink](#)
- Alumni Connect App | Tech Stack: Frontend- React Native, Backend – NodeJS, ExpressJS, Socket.IO, Render Database-MongoDB**
 - A cross-platform app focused on connecting alumni of colleges and generating alumni cards.
 - Provide Real-Time chat feature, News Posting, Blog Posting, Like and comments options and friends request send, reject optionsProject Link: [GitHub](#) , [ApkLink](#)
- EchoEye | Tech Stack: Frontend – HTML, CSS Backend- JavaScript, Agora RTM API, WebRTC**
 - A one-to-one video conferencing website used by over **50** students at our collegeProject Link: [GitHub](#) , [ViewLink](#)
- Library Management | Tech Stack: Backend-NodeJS, ExpressJS, JWT Tokens Database-MongoDB**
 - Backend API for Library Management for Reader, Authors can sign up and login and issue/reissue the booksProject Link: [GitHub](#)

TECHNICAL STRENGTH

- Programming Languages:** C, C++, Python, JavaScript, SQL, Dart
- Framework & Tools:** ReactJS, NodeJS, ExpressJS, React Native, TypeScript, MongoDB, Firebase, MySQL, REST API, Android Studio
- Technologies:** Socket.IO, WebRTC, DigitalOcean, Vercel, Render, Git, GitHub
- Concepts:** OOPs, DSA, Software Engineering
- Languages:** English, Hindi
- Soft Skills:** Communication, Leadership, Project Management, Event Management

ACTIVITIES

- Participated in Smart India Hackathon 2024 Oct 2024
- Participated in OpenCode21 Open-Source Hackathon conducted by Geek Haven at IIIT Allahabad - [CertificateLink](#) Jan 2025
- Participated in Code Kshetra 2.0 conducted by MLH in which 900 students are selected out of 16000 students applied Feb 2025

ACHIEVEMENT

- Qualified ATF stage-2 conducted by Algo University - [CertificateLink](#) Nov 2024
- Qualified NTSE Stage-1 (Uttar Pradesh State Level) Apr 2020