Amithkumar P Radhakrishnan

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Education

Goa Engineering College — **Goa, India**

Bachelor of Engineering in Information Technology — **July 2022 - May 2026**

Honours in Data Science — **July 2024 - May 2026**

Skills Summary

- **Languages:** C, C++, Javascript
- **Frontend Technologies:** React.js, Next.js, Tailwind CSS, Chakra UI
- **Backend Technologies:** Node.js, Express.js, MongoDB, PostgreSQL
- **Tools and Platforms:** Git, Github, Postman, Prisma
- **Soft Skills:** Leadership, Communication, Stakeholder Management

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Work Experience

Frontend Developer | ICS Engineers & GEC | LINK — **December 2024 – January 2025**

- Lead a team of four developers in building a commercial website for ICS Engineers
- Managed timelines, delegated tasks and facilitated collaboration to successfully deliver the project
- Developed the frontend using React.js and Tailwind CSS ensuring modern and responsive UI
- Integrated APIs for seamless data fetching and dynamic content updates

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Projects

Tunes | Music Streaming Application | LINK — **July 2024 – September 2024**

- Built a music web app with user authentication, song uploads, and social features
- Implemented search functionality for discovering friends' accounts & personalized song preference
- Integrated genre-based music discovery, top charts, and artist insights

ChatBytes | Real-time Chat Application | LINK — **January 2025 – February 2025**

- Developed a real-time chat application with Socket.io for seamless messaging
- Implemented multi-factor authentication to enhance security and user verification
- Designed an intuitive UI for smooth user interactions and chat management

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Achievements

HackOverflow Runner-up | IIT GOA | LINK — **January 2025**

- Built a web app to streamline the college placement process for recruiters, colleges & students
- Enabled real-time tracking of placements with dedicated portals for all stakeholders
- Developed an automated notification system to keep users informed about placement updates

Goa Police Hackathon Finalist | BITS GOA | LINK — **October 2024**

- Built E-Bandobast, a digital tool for police officials to manage deployments using geotagging
- Intuitive interface for efficient planning, monitoring, and execution of bandobast operations
- Implemented a real-time reporting system for officers to flag suspicious activities and request backup