

ANANT VENKATESH INAMDAR

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Professional Summary

Results-driven Full-Stack Developer with hands-on experience in the **MERN stack (React, Node.js, Express, MongoDB)** and demonstrated proficiency in **Java/C++**. Engineered and deployed three full-stack applications, including a platform serving **500+ users** with real-time updates. Proven ability to build scalable, secure solutions, contribute to open-source projects, and quickly adapt to new technologies. Seeking a challenging SDE/Full-Stack internship to apply and expand technical expertise.

Technical Skills

Core CS Fundamentals: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), Computer Networks

Programming Languages: Java, JavaScript (ES6+), C++, Python (Basics)

Web Technologies: ReactJS, NodeJS, Express, RESTful APIs, HTML5, CSS3, Responsive Design

Databases/Tools: MongoDB, SQL, Git, **GitHub**, Postman, VS Code, Cloudinary

Professional Projects

- **Anudina Suddhi** (MERN News Publishing Platform) [Live] [GitHub]
 - **Engineered** a full-stack MERN platform for real-time news delivery, actively utilized by a regional journalist for content management.
 - **Achieved a user base of 500+** by implementing a fully responsive UI and integrating **real-time updates** for dynamic content delivery.
 - **Developed secure authentication** with dedicated **admin access** to manage news articles and user roles.
 - **Utilized Cloudinary** for efficient media hosting and optimized database queries to ensure fast load times.
- **Secure File Sharing App** [GitHub]
 - **Designed and built** a secure, peer-to-peer file transfer application using **Node.js/Express**, enabling users to upload and download large files via unique, time-sensitive links.
 - **Implemented download tracking** and link management within **MongoDB**, streamlining internal file transfers for small teams.
 - Focused on a no-login, direct sharing model to **optimize user experience** and facilitate quick file exchange.
- **Music Streaming Web App** [Live] [GitHub]
 - **Developed** a modern, responsive single-page music player using **HTML, CSS, and vanilla JavaScript (ES6+)**.
 - **Implemented custom audio controls** (play, pause, forward, backward) with JavaScript to provide an intuitive user interface.

Open Source Contributions

- **Hacktoberfest 2024:** Successfully **merged 4+ Pull Requests (PRs)** during the global open-source contribution drive.
- **GirlScript Summer of Code (GSSoC):** Contributed to GitHub projects by **resolving bugs and implementing minor feature enhancements**.

Education

KLS Vishwanathrao Deshpande Institute of Technology, Haliyal
B.E. in Electronics and Communication Engineering

Expected Graduation: May 2027
CGPA: 8.1 / 10.0

Certifications

- **Postman API Fundamentals Student Expert**, Postman (2024). [View]