

DHARUN BALAJI

Chennai, India

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OBJECTIVE

B.E. AIML student with hands-on experience in full-stack development, real-time applications, and AI integration, seeking Software Development Intern roles to build impactful solutions.

EDUCATION

Bachelor of Engineering in Computer Science (AI & ML), Chennai Institute of Technology Expected 2029
Relevant Coursework: Programming in Python, Data Structures, Web Technologies, Mathematics for AI.

SKILLS

Programming Languages	Python, JavaScript, TypeScript, C++, C, Dart
Web Development	React, Next.js, HTML, CSS, Tailwind CSS, Node.js
Mobile & Tools	Flutter, Firebase, Git, Linux, Pusher, Gemini API

PROJECTS

Orbit - Real-Time Anonymous Chat Platform. Built a WebSocket-based anonymous chat application using Next.js, Pusher, Tailwind CSS, and TypeScript. Features instant random user matching, real-time messaging, and a polished dark-themed responsive UI. ([GitHub](#))

Mintora - AI-Powered Finance Companion. Developed a personal finance app with Flutter, Dart, and Firebase that uses Gemini API to intelligently categorize expenses and provide personalized budget recommendations based on spending patterns.

Core - Project Management Tool. Created a high-performance Kanban board application with drag-and-drop task organization and real-time state management, focusing on simplicity and speed for efficient project tracking. ([GitHub](#))

TECHNICAL COMPETENCIES

- Proficient in building full-stack web applications with modern frameworks (React, Next.js) and real-time communication protocols (WebSockets, Pusher)
- Experience integrating AI/ML APIs (Gemini) for intelligent feature development and data-driven applications
- Strong foundation in cross-platform mobile development using Flutter and backend services with Firebase
- Skilled in Linux environments, Git version control, and responsive UI/UX design with Tailwind CSS

EXTRA-CURRICULAR ACTIVITIES

- Active open-source contributor on GitHub with multiple public repositories showcasing web and mobile development projects
- Continuously learning and implementing modern web technologies, AI integration, and best practices in software development

INTERESTS & ACHIEVEMENTS

- Passionate about building user-centric applications with focus on real-time systems, AI/ML integration, and clean architecture
- Actively participate in hackathons and coding challenges to enhance problem-solving skills and stay updated with industry trends
- Exploring cybersecurity, penetration testing, and DevOps practices for production-ready deployments