

THARUN KRISHNA C U

FRONTEND DEVELOPER AND DESIGNER



Thrissur, Kerala, India



+91 9778585423



tharunkrishnachoolikattil@gmail.com



linkedin.com/in/tharun-krishna-c-u-872a4b325/

EXPERTISE

Languages & Frameworks:

Python, Java, C, C++, JavaScript, HTML, CSS, React, Next.js, Tailwind CSS, Django, QML

Tools & Platforms:

Git, GitHub, Figma, Adobe Photoshop, Canva, Microsoft Office, Framer

Core Skills:

Frontend Development, Designing, Graphic Designing, UI/UX Design, Full Stack Development, Website Testing, Version Control, Technical Documentation

Leadership & Operations:

Team Management, Leadership, Operations & Event Coordination

Hardware Exposure:

Basic experience with Arduino UNO & ESP32 (IoT / Robotics)

PROFILE

Detailed-oriented and creative **Frontend Developer & Designer** with a strong foundation in **React, Next.js, Tailwind CSS, shadcn/ui, and UI/UX design**. Experienced in building responsive, accessible, and visually engaging web interfaces with a strong focus on user experience. Currently serving as **Co-OO of IEDC CCE, Core Member of Beach Hack Season 7 Execom, and Tech Event Coordinator at Techletic 4.0 Execom**, actively contributing to the planning and execution of large-scale technical and innovation-driven events. Possess strong **designing skills**, including interface design, visual storytelling, and component-driven design systems. Passionate about blending design and technology to create impactful, scalable digital products.

EXPERIENCE & POSITIONS

- **Co-OO, IEDC CCE Executive Committee 2025 (Ongoing)**
- **Core Member, Beach Hack Season 7 Executive Committee (Ongoing)**
- **Technical Event Coordinator, Techletics 4.0 Executive Committee (Ongoing)**
- **Frontend Developer, Agape (Completed)**
- **CS Team Lead Intern, Interdisciplinary Underwater Rover Project (Completed)**
- **Graphic Designer, Beach Hack Season 7 (Ongoing)**
- **Platform Tester, Beach Hack Season 7 (Ongoing)**
- **Design Team Lead, Data Science Internship Drive (DID), CCE (Ongoing)**

ENGAGEMENTS

- **Frontend Developer, Agape (3 Months / Completed)**
Designed and developed an **interactive, responsive website**, focusing on **brand identity, visual elegance, and user experience**, while ensuring performance and cross-device compatibility.
- **Event Coordinator, Pitch Perfect 2025, Christ College of Engineering (Sep 2025)**
- **Event Coordinator, Evolv 2.0, Christ College of Engineering (Oct 2025)**
- **Hack For Tomorrow – National-Level Hackathon, Model Engineering College, Ernakulam (Jan 2026)**
- **HackGenAI 2025 – India's Largest GenAI Hackathon (24-hr)**
- **CODE reCET 2.0 – 36-hour National-Level Hackathon**
- **HashItUp 2025 – Hackathon, MB College, Idukki**
- **2nd Prize, Business Plan Presentation, Christ College of Engineering**
- **2nd Prize, Idea Pitching, Beach Hack 2025**
- **Design Contributions**
 - Designed **brochures and social media assets** for **Beach Hack Season 7**
 - Designed **brand identity** for **Haritham Kitchens**
 - Designed **UI** for the **Data Science Department website**
 - Designed **CS Department Magazine 2025** layout
 - Delivered **freelance graphic design projects** for clients in **India and abroad**

PROJECTS

- **Sahayak Portal (Jan 2026)**
Designed and developed the frontend for an inclusive portal delivering **simplified government news and services** with accessible UI and notifications for low-literacy users.
- **CopyScale (Oct 2025)**
Led frontend direction and guided the team in building an **AI-based movie leak detection and prevention platform** using watermarking techniques.
- **UAAT MVP (Dec 2025)**
Developed a **Java desktop application** for notes management and automated question paper generation.
- **NeuroPaths (Jul 2025)**
Designed and developed the frontend for an **inclusive learning platform** for students with learning disabilities.
- **Underwater Rover System (Ongoing)**
Customized **QGroundControl** for GPS logging and sampling controls; collaborated with mechanical and electronics teams.
- **Traffic Management System (Apr 2025)**
Built a real-time traffic analytics dashboard using **Python, Flask, and OpenCV**; led UI/UX and backend development.

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief. I take full responsibility for the authenticity and accuracy of the details mentioned.