

RENUKARADHYA ODEYAR C G

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SUMMARY

Final-Year Information Science Engineering student specializing in Front-End & Full-Stack Development. Skilled in building responsive, user-friendly web applications using React.js, JavaScript, TypeScript, Supabase, and REST APIs. Strong foundation in UI/UX and cloud-based development. Seeking an internship to apply technical skills to real-world products.

SKILLS

Frontend: React.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Responsive Design

Backend/Database: Supabase, REST APIs, Spring Boot (Basics)

Tools: Git, GitHub, Postman, VS Code, Figma

Other: Data Modeling, Data Visualization, Agile

EDUCATION

Kalpataru Institute of Technology, Tiptur

Nov 2022 - Present

B.E. in Information Science Engineering

CGPA : 7.6

PROJECTS

- **ShareX (File Sharing System)**

React | TypeScript | Supabase | QR Code | Cloud Storage

Developed a secure web-based file-sharing platform with 24-hour automatic file deletion.

Implemented token-based access control and QR-code sharing for secure downloads.

Designed a fully responsive UI ensuring smooth cross-device usability.

- **AI Image Generator & Editor**

HTML | CSS | JavaScript | Hugging Face APIs

Built a single-page application to generate images from text prompts using Hugging Face APIs.

Implemented real-time image editing features including **crop, resize, and filters**.

Created a responsive interface optimized for desktop and mobile devices.

CERTIFICATES

- Deloitte Australia – Data Analytics Job Simulation

- NPTEL – Cloud Computing

- Mentor-to-Go – Training Program

- Infosys Springboard – Time Management

ACHIEVEMENTS

- Recognized for **Innovative UI Design** – ISE-Xecute Hackathon

- Participated: Innoventure Hackathon, Innovative Ignite Symposium

- Completed **TCS iON Career Edge** – 14-Day Program

INTERESTS

Photography, Playing Football, Drawing.