

RENUKARADHYA ODEYAR C G

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SUMMARY

Highly motivated Final-Year B.E. student specializing in Front-End and Full-Stack Development. Proficient in React.js, JavaScript (ES6+), HTML5, CSS3, TypeScript, Supabase, and RESTful API integration. Strong foundation in UI/UX design, cloud-based application development, and responsive interfaces. Seeking internship opportunities to apply technical skills and contribute to real-world software projects.

Technical skills : JavaScript (ES6+), TypeScript, HTML, CSS, UI/UX, Python, Supabase, Cloud Storage, Spring Boot, Spring AI, RESTful APIs, Git, GitHub, Data Modeling, Data Analysis, Data Visualization, Agile.

Professional Skills : Communication, Team Collaboration, Adaptability, Quick Learning, Detail- Oriented, Time Management, Growth Mindset, Responsibility, Self-Motivation.

EDUCATION

Kalpataru Institute of Technology, Tiptur
B.E. in Information science engineering

Nov-2022 - present
CGPA : 7.6

PROJECTS

- **ShareX (File Sharing System)**

React | TypeScript | Supabase | QR Code | Cloud Storage

Developed a secure web-based file-sharing system with temporary cloud storage and auto-deletion within 24 hours. Implemented token-based access control for secure downloads and QR-code-based sharing. Built a responsive UI using React and TypeScript for seamless cross-device usability.

Key Features: Upload large files with instant link/QR generation, Temporary cloud storage with auto-delete after 24 hrs, Secure token-based download access, No login required, simple and responsive UI

- **AI Image Generator & Editor**

HTML | CSS | JavaScript | Hugging Face model

Developed a dynamic single-page application (SPA) using HTML, CSS, and JavaScript integrated with the Hugging Face API to generate images from text prompts.

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

Designed a responsive, user-friendly interface for seamless interaction across devices.

CERTIFICATES

- Completed **Deloitte** Australia Data Analytics Job Simulation on Forage - Created a data dashboard using Tableau
Used Excel to classify data and draw business conclusions
- **Time Management** – Infosys Springboard
- Completed 1 month training of **Mentor-to-go**
- NPTEL Certificate – Cloud Computing

ACHIEVEMENTS

- Completed TCS iON Career Edge – 14-Day Program
- Participated in National Level Innoventure Hackathon
- ISE-Xecute Hackathon – Recognized for Innovative UI Design
- Participated in National Level Event – Innovative Ignite symposium

INTERESTS

Photography, Playing Football, Drawing.