

Cherupalli Ganesh

B.Tech - (2019-23)

Computer Science Engineering

Annamacharya Institute of Technology, Hyderabad

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OBJECTIVE

Enthusiastic and detail-oriented Frontend Developer with hands-on experience in HTML, CSS, JavaScript, and ReactJS. Skilled in building responsive, user-friendly interfaces and applying UI/UX best practices. Familiar with Git, REST APIs. Quick learner with strong problem-solving abilities and a passion for clean, efficient code.

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. CSE	Annamacharya Institute of Technology	6.34	2019-23
Intermediate	TSBIE Board	82.9%	2017-19
SSC	SSC Board	7.3	2017

EXPERIENCE

Frontend Development Intern, TLF TalentForge

April. 2025 - Present

Learning Platform

- Contributing to the development and enhancement of responsive, user-centric web applications using React.js, JavaScript, HTML5, and CSS3
- Assisted in optimizing application performance and debugging UI issues to enhance user experience.
- Collaborating cross-functionally with designers and backend engineers to implement UI features and integrate RESTful APIs, ensuring a seamless user experience.
- Gained hands-on experience with modern frontend development tools, version control systems (e.g., Git), and best practices in code quality and maintainability.

PROJECTS

Real-Time Coin Tracking Platform

March. 2025

Web Development

Github

- Experienced in integrating APIs within UI development for cryptocurrency tracking, leveraging real-time data to enhance user interfaces and enable dynamic cryptocurrency analysis. Proficient in displaying live market data, and optimizing performance to ensure seamless user experience across devices.
- Made using: HTML5, CSS3, JavaScript, ReactJS

GO-CHAT-AI Website Using Gemini API

Feb. 2025

Web Development

Github

- Developed a single-page application by using Vite tool with React.js and integrated the Gemini API for real-time conversational capabilities. Focused on responsive UI design, optimized rendering, and seamless user interactions.
- Made using: HTML5, CSS3, JavaScript, ReactJS

Real-Time Video Explorer Using YouTube API

Jan. 2025

Web Development

Github

- Developed a YouTube-like platform using React, Vite, and the YouTube API to stream videos, search content, and explore channels. Designed a responsive and interactive UI for seamless browsing..
- Made using: HTML5, CSS3, Javascript, ReactJS

TECHNICAL SKILLS

- Programming languages:** JavaScript
- Frontend Development:** HTML5, CSS3, JavaScript, ReactJS, Bootstrap and Tailwind.css
- Backend Development:** NodeJS, ExpressJS(familiar)
- Databases:** MySQL(familiar)
- CS Subjects:** Data structures and Algorithms, OOPs concepts

ACHIEVEMENTS

Python Programming – 30-Day Certificate in Besant Technologies ,2024

Completed a 30-day hands-on program focused on the fundamentals of Python programming