

OBJECTIVE

Enthusiastic and detail-oriented frontend developer with a strong foundation in **React.js**, **Next.js**, and modern styling frameworks. Passionate about creating responsive, **user-friendly** web interfaces and eager to apply my skills in a dynamic environment to contribute to innovative projects while gaining hands-on industry experience.

EDUCATION

- Bachelor of Technology in Computer Science with minor in Data Science** 2021-25
Kasireddy Narayanreddy College Of Engineering, Hyderabad CGPA:7.33

WORK EXPERIENCE

- CLEARSPOT.AI** Sep 2024 - Current
Lead Front-end Developer Intern Remote - Orlando, Florida
 - Developed a web solution for Solar Panel monitoring with Drone Tech, boosting user interaction by **40%**.
 - Collaborated on a Full-stack app for real-time data collection using **Python** and **GCP**.
 - Reduced page load time by **20%** through **code optimization** and image compression.
 - Consulted with teams to jump start cloud-technology adoption and solutions throughout the project.
 - Enhanced skills in **Next.js**, **Tailwind CSS** and **Docker**.
- TECHPLEMENT** Jun - Jul 2024
Front-end Intern Remote - Mumbai, Maharashtra
 - Collaborated with the web team to deliver optimized, clean code to improve website load times by **20%**.
 - Organized meetings to consult and integrate the application on the Front-end via **APIs** on **GCP**.
 - Tech Stack used : **HTML**, **Bootstrap CSS**, **Vanilla JavaScript**, **FirebaseDB** and **vercel deployment**.

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, Python.

Frontend Development: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, Next.js

Backend & Databases: MongoDB, Node.js, Express.js

Soft Skills: Communication, Problem Solving, Self-learning, Adaptability, Presentation, Team Collaboration, Rapid Development, Time Management.

PERSONAL PROJECTS

- Stationery E-commerce Application** Oct 2024
A MERN-stack Project which can help attract more customers to a local business.
 - Developing a **MERN stack web application** for family Business to elevate it onto e-commerce platform.
 - Developed a scalable Cart and Product managing feature on Front-end with **React Js** and its **Context API** feature.
 - Technologies used: **React.js**, **Node.js**, **Express.js**, **Google Authentication**, **MongoDB**.
- Realtime T-shirt Ordering App** Jan 2024 - Feb 2024
A Front end web application which allow users to order items in real time.
 - Used JavaScript To Dynamically build and import various types of T-shirt cards.
 - Built a dynamic frontend for real-time product selection, filtering, and cart updates.
 - Developed Cart updation and price calculation of items.
 - Technology Used: **JavaScript**, **CSS**, **HTML**.
- Mini-Blog App (Django)** Feb 2024
Am Interactive and Responsive Design of a full stack blog app.
 - Developed a Web based mini-blog application using the jinja2 templating engine on Django Framework.
 - Designed a responsive, interactive blogging platform with user authentication and CRUD functionality..
 - Technologies used: **HTML**, **CSS3**, **JavaScript**, **Jinja2**, **Python**, **Sqlite3**, **Django**.
- Reusable Web Components** Sep 2023 - Dec 2023
A webpage with multiple reusable components in any project
 - Created modular, reusable UI components for frontend applications.
 - Tech stack : **git**, **HTML** + **CSS3** and **Vanilla JavaScript**.

POSITIONS OF RESPONSIBILITY

- Team Lead** Megathon By IIIT-HYDERABAD, Hyderabad Oct 2024
 - Led a team to develop a sentiment analysis application, qualifying for the first judgment round.
- Team Leader** Hackathon By Hack Boats - KNRR, Hyderabad Apr 2024
 - Presented a business model that successfully attracted judges for qualifying into final round.