Shaik Bhasidh

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SUMMARY

Final-year Computer Science student skilled in MERN stack development and currently enhancing problem-solving through DSA. Seeking internship opportunities to apply full-stack expertise and contribute to impactful projects.

EDUCATION

Computer Science and Engineering

Rayalaseema University College of Engineering Kurnool · Kurnool, India · 2022-2026 · 8.4

EXPERIENCE

Full Stack Intern

Qwatch   **October 2024 – Present**
· Developed and deployed features (auth, profile mgmt, posts) improving user engagement.
· Integrated React & Node backend, reducing bug-fix time by 20% with structured API handling.
· Collaborated in agile sprints, delivering production-ready code bi-weekly.

Volunteer

RUSE College website   **August 2023 – Present**
· Built and maintained college website; improved SEO visibility (20% higher traffic).
· Ensured accessibility compliance (WCAG standards).
· Website link : http://ruce.ac.in/

PROJECT

SangeeTru – Share Lyrics with Emotions (Next.js)

sangeetru.vercel.app
· Developed a platform that allows users to share song lyrics with personalized messages, enhancing social interaction through music.
· Implemented real-time lyrics preview and built a responsive, user-friendly UI with Next.js and React.
· GitHub: github.com/bhasidhshaik/sangeetru

Social Media Web App

connectsphere-bs.onrender.com/
· Developed a scalable MERN stack app with JWT authentication & secure APIs.
· Used React Query for optimized server state management, cutting API calls by 30%.
· Used React Query for efficient data fetching, caching, and synchronization, enabling a seamless user experience.
· GitHub: github.com/bhasidhshaik/Social-Media-Clone

Recipe Finder

indian-food-lake.vercel.app
· Built a web application to search and filter recipes by ingredients and dietary preferences, improving user accessibility to healthy food options.
· Built recipe search/filter app with PostgreSQL-based queries for fast lookups.
· Developed with PERN stack (PostgreSQL, Express, React, Node.js) for full-stack functionality.
· Enabled filtering by ingredients/diet, supporting 500+ recipe entries.
· GitHub: github.com/bhasidhshaik/Indian-Food

SKILLS

Languages : JavaScript, C/C++, HTML5, CSS3, Python

Frontend : React.js, Next.js, React Query, Tailwind CSS

Backend : Node.js, Express.js

Database : MongoDB, PostgreSQL, SQL

Tools : REST APIs, Git, GitHub, JWT Auth, Axios