# RAMMOHAN SANGATI

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#### **OBJECTIVE**

Enthusiastic and detail-oriented engineering graduate eager to start a career in the IT field. Passionate about technology with a strong willingness to learn and adapt to new challenges. Committed to contributing effectively to team goals and delivering impactful solutions.

# **EDUCATION**

Bachelor of Technology, Narsimhareddy Engineering College

2020 - 2024

Electronics and Communication Engineering

#### **PROJECTS**

City Pulse City Guide for Disabilites People:

**Tech Stack:** React.js, React-Bootstrap, Node.js, Express.js, Firebase Authentication, Leaflet, Axios, SweetAlert2, HTML, CSS, Bootstrap.

City Pulse is an accessible city guide designed to help people with disabilities navigate urban spaces. Built with React.js, Node.js, and Firebase, it features real-time maps and secure authentication. The app offers a responsive UI and enhances user experience with real-time alerts and notifications.

#### Photo studio Portfolio.:

Tech Stack: React.js, HTML, CSS, JavaScript.

Vivaha Muchatlu with Sanju is a photo studio portfolio website built using React.js and modern frontend technologies. It showcases wedding and event photography in an elegant, user-friendly interface. The site features responsive design, smooth navigation, and visually engaging galleries to highlight the studio's creative work style. (Try it here)

# Vehicle to vehicle Communication using CAN Protocol. :

Vehicle-to-Vehicle (V2V) communication using the CAN protocol enables direct data exchange between vehicles, enhancing safety by sharing real-time information like speed, position, and braking to prevent collisions.

# **SKILLS**

Frontend Development : HTML5, CSS3, Bootstrap, JAVASCRIPT, ReactJS

Backend Development : NodeJS, ExpressJS, Python, Django, Django REST Framework

Database Technologies: SQL,MongoDBVersion Control: Git, Github

Cloud Technologies : AWS Operating Systems : Linux

### SOFT SKILLS:

Communication, Analytical thinking, problem-solving, Team management, leadership, public speaking, Patience, Self-starter with a passion for new technologies.

#### **ACHIEVEMENTS**

#### • CERTIFICATE OF COMPLETION

Aug 2024 - Apr 2025

Advanced my knowledge by completing the Advanced MERN Stack Certification from 10,000 Coders in April 2025, focusing on building scalable full-stack applications, state management, backend API design, and best practices for production-ready code. (Try it here)

# • CERTIFICATE OF RECOGNITION

July 2023 - Aug 2023

I have learned AWS cloud services organized by Honeywell student empowerment program at Narasimha Reddy engineering college. (Try it here)