

Saragadma Vamshi

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## Objective

Computer Science graduate with expertise in frontend development, AI-driven applications, and performance optimization. Looking for a dynamic role to contribute meaningfully while continuously expanding my skill set in a collaborative and growth-, amazing, developer, foxuds, instnese, iwth, laster, problem, solving, some, web oriented environment.

## Education

Bachelor of Technology, Computer Science

Maharaj Vijayaram Gajapathi Raj College of Engineering | 2025

Diploma in Computer Science

Government Polytechnic, Anakapalli | 2022

High School

Amar Concept School | 2019

## Skills

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

Backend Development: Node.js, Java, Express.js

Databases: MySQL, SQLite, MongoDB

Other: Data Structures & Algorithms (DSA), Android Development,

Linux, GitHub, Git

## Projects

Social Media Scribe

## Project Live Link: Social Media Scribe

Implemented an AI-driven post generator that allows users to generate content tailored to different social media platforms.

Developed modular JavaScript components to handle user input, asynchronously communicate with AI APIs, and render dynamic content seamlessly.

Designed login, user profile, and data retrieval pages using React Router components for smooth navigation.

Authentication & Authorization: Secured user access with JWT tokens stored in local storage and databases. Technologies Used: React.js, JavaScript, CSS, Routing, REST API, Local Storage, JWT Token, Authorization, Authentication.

## Course Selling App

Designed a persistent course-selling application, enabling users and admins to create, track, and manage courses efficiently.

Database Schema: Structured data storage for users, admins, and course details.

Developed login and signup functionality using JWT tokens for secure authentication.

Utilized arrays, objects, and optimized data structures for enhanced performance.

Technologies Used: Express.js, MongoDB.

## Additional Information

Languages: Fluent in English, Native in Telugu.

Interests: Exploring frontend frameworks like React, experimenting with AI-based conversations.