AKHILESH SAMAYAMANTULA

Full Stack Developer

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SUMMARY

I am an innovative and results-oriented full-stack developer, proficient in JavaScript, React, Node.js, MySQL, and MongoDB. I have extensive experience in building real-time applications, dynamic websites, and Alenhanced tools. With a proven ability to lead projects from concept to deployment, I thrive in collaborative environments and am eager to integrate AI technologies into impactful solutions

EXPERIENCE

Core Web Developer

Amenity Forge

= 06/2025 - 01/1970

Startup focused on developing web solutions

- Contributed to a fast-paced startup environment, gaining real-world experience in building client-ready web applications
- · Collaborated on live projects with a product-focused team

EDUCATION

Bachelor of Technology in Computer Science

VIT-AP UNIVERSITY

= 08/2023 - 01/1970

PROJECTS

VIT-AP Bus Tracking System

VIT-AP Bus Tracking System

· Developed a real-time GPS-based bus tracking system for university transport using React Native, Node.js, and MySQL, featuring an admin dashboard and dynamic student route view

RGMIS School Website

RGMIS School Website

- · Created a dynamic school website using JavaScript and MySQL
- · Included admin panel for updating gallery and activity sections

Interactive 3D web

A freelance project to create an immersive landing page

- · Developed an interactive 3D web experience featuring a rotating GLTF car model
- Utilized Three.js, JavaScript, and CSS for a dynamic landing page

STRENGTHS



Skills

Adaptability, leadership, communication, and problem-solving skills

KEY ACHIEVEMENTS



ERP Web Application

Engineered a full-featured ERP platform using the MERN stack to manage student records, coordinate school activities, and generate real-time academic insignts

SKILLS

CSS	ERP	Git	Hub	
Google Firebase			Gps	HTML
IBM	JavaScript		MongoDB	
NextGe	en R	eact	Rea	ct Native
Three.j	s V	ercel	Nod	le.js

INTERESTS



School Outreach Volunteer, SEDS

Educated school students about space science and technology



Workshop, RGMIS

Conducted programming and Al workshops for school students

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