

NIHESH RACHAKONDA

Software Engineer

niheshr03@gmail.com | +918328094810

Portfolio | GitHub | LinkedIn

EDUCATION

VNR Vignana Jyothi Institute of Technology

Full-time B.Tech in Information Technology

CGPA: 9.16

Hyderabad, Telangana

2023 - 2027

Sri Chaitanya

Full-time Intermediate

Percentage: 96.7%

Hyderabad, Telangana

2021 - 2023

Trinity High School

Full-time High School

CGPA: 10

Mancherla, Telangana

2016 - 2021

EXPERIENCE

Dattam Labs | Software Engineer Internship

Hyderabad, Telangana | 2025 - Present

Currently contributing to multiple projects which involves mobile app development, multiple backends, and DEVOPS.

SKILLS

Programming Languages: C, C++, Java, Python, JavaScript, TypeScript
Libraries/Frameworks: React, NextJS, Node.js, Express, Bootstrap, Tailwind
Tools / Platforms: Git, VS Code, Linux
Databases: SQL, MongoDB, SQLite, MySQL

PROJECTS / OPEN-SOURCE

Blog App Logly | Link

React, Bootstrap, MongoDB, Node.js, Express

Designed and implemented a responsive blog platform with roles for admin, user, and author.
Deployment link included in the GitHub repo.

Car Pooling App Ride Share | Link

MERN, Leaflet

Designed and implemented a responsive ride-sharing platform with roles for user and rider, having notifications also. Deployment link included in the GitHub repo.

Nihesh's Seller Portal | Link

MERN, Cloudinary, GeminiAI

Developed a seller portal with product description generation using Gemini AI, Cloudinary-powered image uploads, theme support. Deployment link included in the GitHub repo.

Indian Supreme Courts Judgements | Link

Python, AWS

Ongoing contributor to Vangas project enhancing digital systems for the Indian Supreme Courts resolving issues and pushing continuous improvements.

CERTIFICATIONS

- Database Structures and Management with MySQL - **Meta**
- Hacktober Fest Level-4 Contributor - **Hacktoberfest**
- Paper - Testing of Hypothesis for Model Selection - **IJFMR**