\+91 6281432776

Sangareddy, Telangana, 502345

NIHAL ROHETH

♥ mdnihal.vercel.app
 ♥ github.com/mdnihal5
 in linkedin.com/in/mdnihal05

Entry-Level Full Stack Developer with expertise in React, Node.js, and TypeScript, along with foundational knowledge of Java. Experienced in building scalable web applications and proficient in Agile development, problem-solving, and data structures and algorithms. Eager to expand backend skills in Java while leveraging strong MERN stack expertise. Seeking opportunities to contribute as a full-stack developer.

EDUCATION

Rajiv Gandhi University of Knowledge Technologies, Basar

GPA-7.8

(B.Tech in Computer Science and Engineering)

2021-2025

Relevant Coursework: Data Structures, Algorithms, DBMS, computer networks, Operating Systems

Rajiv Gandhi University of Knowledge Technologies, Basar

GPA-8.4

(Pre-University Course)

2019-2021

GPA-9.8

(Secondary School Education)

2018-2019

EXPERIENCE

Fullstack Web Developer Intern

ZPHS Kamkole, Sangareddy

Syslabs | Ovenvue HRMS (Remote)

May - August 2023

- Developed and maintained onboarding portals using ReactJS and Tailwind CSS, ensuring a seamless and efficient onboarding
 experience for users.
- Designed and implemented responsive, intuitive user interfaces to enhance usability and engagement across devices.

PROJECTS

CodeX Platform visit link

React, Node.js, Express.Js, MongoDB, TypeScript, Tailwind

- Developed an integrated platform for resource management, help desk, and structured learning paths.
- · Increased system efficiency by optimizing database queries and API design.
- · Created responsive user interfaces, increasing user engagement.

Insight Hub visit link

Next.js, javascript, Tailwind, nodeJs, MongoDB

- Built a central hub for CSE students at RGUKT Basar, offering roadmaps, ATS, resources, early careers, TnP, and an alumni section.
- Designed an intuitive UI and optimized performance for seamless navigation and accessibility.
- Integrated real-time updates and resource sharing to enhance student engagement and learning.

TECHNICAL SKILLS

- Languages: Java, C++, JavaScript, TypeScript
- Front-End Development: ReactJs, NextJs, Redux, Tailwind CSS, HTML, CSS
- Back-End Development: Node.js, Express.js, SQL, MongoDB
- · Tools: Generative Ai, Git, Vim, VS Code, Docker, Linux

ACHIEVEMENTS

- Codeforces: Achieved Specialist rank (Max Rating: 1501). Ranked 1312 out of 41,000 in Round 970. Profile: md_nihal.
- LeetCode: Guardian (Top 1% globally) Max Rating 2200+. Secured Rank 239 out of 26,000+ in Weekly 424. Profile: mdnihal05.
- CodeChef: Ranked 25 out of 35,000 participants in Starters 164. Profile: md_nihal.
- Qualified for the prestigious ICPC Regionals, representing my institute at Amritapuri and Chennai.

OPEN SOURCE CONTRIBUTIONS

• Neural Networks in Every Language visit link

Contributed to implementing neural networks in TypeScript.

• TPOT-Hacks visit link

Developed a contributors page for their website and integrated GitHub API to fetch organization details, contributors' info, and analytics.

ADDITIONAL INFORMATION

- Actively contributed to the Competitive Programming Club by organizing and supporting various initiatives.
- Rapidly acquired new technical skills and adapted to changing project requirements.
- Demonstrated strong problem-solving abilities with a focus on algorithmic efficiency.
- Collaborated effectively with teams, demonstrating clear communication and teamwork in project delivery.