MURLIKRISHNA RAJU NARAL

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GitHub: https://github.com/Mr-Naral

Career Objective

Currently as a **Mern Stack Developer** I am aspiring to be **Full Stack Developer** with strong expertise in web and mobile app development. Eager to apply technical, problem-solving, and leadership skills in a collaborative environment to build impactful solutions.

Education

B. Tech in Computer Science and Engineering (2022–2026) {all time **topper with 10 cgpa**, highest percentage = **92%**} Brahmdevdada Mane Institute of Technology, Solapur

HSC - Walchand College of Arts and Science, Solapur (2022)

SSC - Arihant English Medium School, Solapur (2020)

Technical Skills

- Programming Languages: Java, Python, JavaScript (Advanced)
- Web Development: React.js, Node.js, HTML, CSS
- Mobile Development: React Native, Android Development
- Databases: MongoDB, MySQL- Version Control: Git/GitHub
- Other Skills: Problem-solving, Logical Reasoning, Public Speaking, Team Leadership

Projects

<u>SMR(ShareMyRide)</u>: A Mern Stack based project for a perfect and secure platform for Ride sharing for cost effective travelling in inter and intra city by local peoples with their own empty seats vehicles.(Work in Progress)

<u>AI Chatbot (React.is)</u>: Developed an AI-powered chatbot that understands and responds to user queries intelligently. Integrated an **AI Tools Api** into it.

Spotify Web Clone: Built a web application replicating Spotify's core features and UI.

Supermall: Created a basic e-commerce platform to display and manage product listings.

To-Do List App: Designed a task management system supporting task CRUD operations.

Simon Says Game: Developed a memory-based interactive game using JavaScript.

Extracurricular Activities

- Participated in Avishkar (2024 & 2025) with innovative tech projects.
- Submitted Smart India Hackathon (SIH) project proposal via PowerPoint.
- Hosted technical and cultural college events showcasing public speaking and event management skills.
- Chess: Won Gold (2024) and Silver (2025) at the college-level championships.

Leadership Experience

- Spearheaded technical presentations and Cultural Fests, promoting collaboration and enhancing leadership experience.
- Hosted an Internal college hackathon (Name: Code-Battle-Hackathon) of around 1000 students.