

# Pandiri Sai Manish

[pandirisaimanish@gmail.com](mailto:pandirisaimanish@gmail.com) | [+91 8247875978](tel:+918247875978) | [saimanish.me](http://saimanish.me) | [linkedin.com/in/pandiri-sai-manish](https://linkedin.com/in/pandiri-sai-manish)  
[github.com/Manish1808](https://github.com/Manish1808) | [LeetCode: 1631](https://leetcode.com/Manish1808) | [CodeChef: 1484](https://www.codechef.com/Manish1808) (Max ratings)

## EDUCATION

<b>Bachelor of Technology in Computer Science and Engineering</b> CVR College of Engineering, Hyderabad, Telangana, India	2022 – Present CGPA: 9.62
--	------------------------------

## EXPERIENCE

<b>DSA Mentor - SmartInterviews</b> • Mentored junior students by facilitating a deeper understanding of Data Structures and Algorithms. • Provided comprehensive support in resolving doubts, explaining algorithmic problem-solving strategies, and reinforcing fundamental programming concepts. • Assisted students in preparing for technical interviews through structured guidance, personalized feedback, and continuous motivation.	March 2025 – July 2025
---	------------------------

## PROJECTS

<b>E-Sanchay</b> • E-Sanchay is an AI-powered financial literacy platform using Gemini 2.0 to enhance financial awareness. It offers expense tracking, investment guidance, AI chatbot support, and financial resources, promoting economic independence. • <b>Result:</b> Improved financial literacy, better savings habits, and greater self-reliance. • <b>Technologies:</b> MERN Stack, Gemini 2.0, Google AI Studio	<a href="https://github.com/Manish1808/E-Sanchay">github.com/Manish1808/E-Sanchay</a>
<b>Cybernauts</b> • Developed a <b>MERN</b> stack web application for the <b>CYBERNAUTS CSE</b> club to manage events, blogs, and announcements with real-time role-based content updates, enhancing student engagement and digital presence. • <b>Result:</b> Boosted event participation by 2x. Incorporated blogging feature to provide daily updates and showcase the committee's ongoing activities and engagement. • <b>Technologies:</b> MERN Stack	<a href="https://github.com/Manish1808/cybernauts">github.com/Manish1808/cybernauts</a>
<b>MoodChef</b> • Designed an application that suggests personalized food recommendations based on user mood, diet preferences, and specific requirements. • <b>Result:</b> The app successfully maps mood states (e.g., happy, sad, stressed) to specific food recommendations, helping users find comfort or enjoyment in their meals. • <b>Technologies:</b> MERN Stack	<a href="https://github.com/Manish1808/moodchef">github.com/Manish1808/moodchef</a>

## CERTIFICATIONS

• Problem Solving through Programming in C - <b>NTPEL</b>	12th April 2023
• Google AIML virtual internship – <b>AICTE</b>	8th Sep 2024
• Database Programming – <b>ORACLE</b> Academy	10th June 2024
• Database Design – <b>ORACLE</b> Academy	1st June 2024

## POSITION OF RESPONSIBILITY AND ACHIEVEMENTS:

• Member of CSI, CVR College of Engineering	Nov 2023- Present
• <b>4th place</b> out of 150+ members for developing <a href="#">Esanchay</a> at the <b>Google Solution Challenge</b> by GDG, CVRCOE.	
• Nominated for Smart India Hackathon 2024 (SIH 2024) as one of the top 50 teams in the internal hackathon.	

## SKILLS

**Programming Languages:** C, Java, JavaScript, Python, SQL

**Web Technologies:** HTML, CSS, React.js, Next.js, Node.js, Express.js, TailwindCSS, Bootstrap

**CS Fundamentals:** Object-Oriented Programming, Problem Solving, Computer Networking, Operating Systems, DSA

**Databases:** MongoDB, MySQL

**Version Control & Miscellaneous:** Git, GitHub, Amazon Web Services, Power BI, Postman