Pandiri SaiManish

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github.com/Manish1808

Education:

❖ Bachelor of Technology, CSE   *Oct 2022 - present*
  CVR College of Engineering   **GPA**: 9.6/ 10

Skills:

Programming Languages: *Java, Python, C, JavaScript*
Web development: *React, Node.js, Express.js, Bootstrap, HTML, CSS*
Technical Proficiencies: Data Structures and Algorithms, Object-Oriented Programming
Databases: *MongoDB, MySQL*
Relevant Coursework: *DSA, OOPs, Problem solving*
Version Control & Miscellaneous: *Git, GitHub, MS Office*

Projects:

❖ **E-Sanchay**   *github.com/Manish1808/E-Sanchay*

- **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.
- **Technologies**: MERN Stack, Gemini 2.0, Google AI Studio.
- **Result**: Improved financial literacy, better savings habits, and greater self-reliance.

❖ **Cybernauts**   *github.com/Manish1808/cybernauts*

- Streamlining the registration process for events organized by CSE student committee (Cybernauts) through online platform.
- **Technologies**: MERN Stack
- Team of 5 for 1-2 months.
- **Result**: Boosted event participation by two-fold.Incorporated blogging feature to provide daily updates and showcase the committee's ongoing activities and engagement.

❖ **MoodChef Project**   *github.com/Manish1808/moodchef*

- Designed an application where the user can input their mood and with that input the
- app suggests the food according to their diet and other specifications.
- **Technologies:** HTML, CSS, JavaScript, Express.js
- **Result:** The app successfully maps mood states (e.g., happy, sad, stressed) to specific food recommendations, helping users find comfort or enjoyment in their meals.

Certifications:

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

Position Of Responsibility/Achievements:

- Member of CSI, CVR College of Engineering (Nov 2023- Present).
- 4th Place - GDG Solution Challenge, CVR College

Interests:

- Playing cricket | Travelling