PRAVEEN RAM

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SUMMARY

Dedicated and motivated student at Vellore Institute of Technology with a solid academic background in Computer Science. Possessing excellent critical thinking, problem-solving, and communication skills developed through coursework and extracurricular activities. Eager to apply my theoretical knowledge in a practical setting and contribute to the growth and success of a dynamic organization. Seeking opportunities for professional development and to make a meaningful impact in the industry

PROJECTS

E-Commerce Website
github.com/CODINGDONG1211/E-commerce-website · May 2024 – May 2024
- Developed a fully functional e-commerce website using HTML, CSS, JavaScript, and React for the frontend. Implemented a comprehensive backend system to manage user data, transactions, and product listings. Integrated a database to support dynamic content and user interactions. The project features complete user deployment, including account management, product browsing, and secure checkout processes.

Personal Portfolio
github.com/CODINGDONG1211/personalportfolio · April 2024 – April 2024
- Developed an interactive personal portfolio website showcasing skills, projects, and achievements. The portfolio serves as an engaging resume, with detailed sections for academic background, work experience, and a dynamic contact form for direct communication. Designed using modern web technologies to provide a user-friendly and visually appealing experience.

EDUCATION

Bachelor in Computer Science
Vellore Instituite of Technology · Vellore · 2026 · 9.42*

CERTIFICATIONS

Supervised Machine Learning: Regression and Classification
Stanford
- This course covers the fundamentals of supervised machine learning, focusing on regression and classification techniques. It includes practical applications of algorithms, model evaluation, and improving model performance using real-world data sets. The course is designed to provide a solid understanding of both the theoretical and practical aspects of supervised learning.

Advanced Learning Algorithms
Stanford
- The "Advanced Learning Algorithms" course is highly relevant for those pursuing expertise in neural networks and related machine learning techniques. It emphasizes practical applications, model evaluation, and performance improvement, preparing students with the essential skills and knowledge to excel in advanced algorithm development.

SKILLS

Front end :HTML,CSS,ReactJs
Backend:NodeJs,ExpressJs,MongoDB
DSA:C,C++,Python,Java