Contact

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🏠 Jagtial, Telangana

📂 Portfolio

⌨ Manideep-0164

in manideep-peddaboini-2b05a6256

Education

Full Stack Web Development (Full time)
Masai School, Bengaluru
Oct 22 - Aug 23

Bachelor of Science
Ramakrishna Degree College, Telangana.
June 19 - June 22

Technical Skills

Node.js   Express.js   CSS3

MongoDB   React   HTML5

JavaScript   Generative AI

Soft Skills

Problem-Solving   Self-learning

Stress Management

Certifications

Prompt Engineer
Masai School

Manideep Peddaboini

Full Stack Web Developer

Professional Summary

Highly skilled Full Stack Web Developer with expertise in Express, Node.js, MongoDB, HTML, CSS, and JavaScript. Adept at swiftly grasping new tech stacks, leveraging Generative AI. Ready to contribute effectively to dynamic development environments.

Projects

LearningNest   Live Demo Link   Github Repo Link

Angular   Node.js   Express.js   MySQL   Sequelize

- Developed a Learning Management System (LMS) in a solo capacity, delivering a full-fledged platform in just 8 days.
- Implemented a new tech stack using Angular, Express, MySql, and Sequelize, enhancing project efficiency and innovation.
- Crafted Comprehensive Educational Management and Enrollment Management, adhering to industry standards.
- Successfully integrated AI for chatbot assistance and assignment generation, elevating the platform's user engagement and learning capabilities.

budget-tracker   Live Demo Link   Github Repo Link

Node.js   Express.js   MongoDB   Socket.io   Redis

Chart.js   HTML   CSS   JavaScript

- Developed a budget tracking system enabling users to effectively manage their finances.
- Realized real-time budget tracking functionality for instant updates.
- Optimized performance with caching for faster data retrieval.
- A collaborative project built by a team of 5 members in 5 days

industrybuying.com   Live Demo Link   Github Repo Link

Node.js   Express.js   MongoDB   HTML   CSS

JavaScript

- Developed secure user registration and login mechanisms
- Implemented sorting and filtering options for products based on categories
- Designed a user-friendly cart system allowing product addition and online payments
- An individual project built & executed in 5 days