MOTHE ANJIBABU

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- **I am a self-motivated Computer Science undergraduate** with a strong passion for web development, particularly in building user-friendly and efficient applications.
- **I excel in Java programming and problem-solving**, consistently delivering efficient and reliable solutions to complex challenges.
- I stay updated with the latest industry technologies and best practices, and I'm eager to apply my analytical and technical skills in a challenging role that fosters growth and innovation.

Skills

- JAVA , PYTHON
- **Frontend** : HTML,CSS,JS
  Framework : REACT JS
- **Backend** : Node js , Express js
  Databases : MongoDB , MySQL

- Non-Technical Skills
  Communication
  Teamwork & Collaboration
  Adaptabilit

Projects

- **E-Commerce Website | MERN Stack** *Mar-Apr 2025*
- Developed a responsive front-end using **React.js** with **React Router** for seamless navigation across pages like Home, Categories, Product Details, and Cart.
- Implemented seamless dynamic routing with React Router, enabling 100% smooth navigation for enhanced user experience.
- Implemented **JWT authentication and role-based access**, securing over **95%** of protected routes for users and admins.
- Integrated **MongoDB with optimized queries**, enabling **99% accurate data retrieval** for filtering, search, and real-time cart updates. [Github : E-commerce]

Education

Alphores Junior College *2022*
Intermediate (12th Grade) | ***96.8%***

Chaitanya Deemed To Be university *Expected Year of Completion: 2026*
Bachelor of Technology (B.Tech) || *Cgpa : 9.5*

Academic Acheivements

- **Developed a Credit Card Fraud Detection System** using Random Forest and Logistic Regression, achieving an accuracy of 99% in model performance.
- **Successfully integrated the machine learning model** into a **Streamlit web app**, providing real-time predictions and visual insights on fraud detection performance.
- **Github** : Credit Card Fraud Detection