DEBHORA ANGEL GUDLA

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ACADEMIC QUALIFICATION

Vignan's Institute of Information Technology, Visakhapatnam   December 2021- May 2025
Bachelors of Technology, Computer Science and Engineering
CGPA: 9.24/10.00

EXPERIENCE

Mylas Technologies, Visakhapatnam, AP - React JS Developer   September –Present
- Working on real-time projects using React, building dynamic and responsive user interfaces with Tailwind CSS, ensuring seamless design across different screen sizes and devices.
- Integrated Redux Toolkit Query for efficient API data fetching and state management, improving data handling performance and reducing network load.

Kairos Technologies, Visakhapatnam, AP – Front-End Developer Intern   April – May 2024
- Developed an e-commerce website using the MERN stack, integrating REDUX for improved state management, reducing state-related bugs by 40%.
- Collaborated with a team of 4 in an agile environment, focusing on full-stack development.

PROJECTS

Transformer and DAG-based Fake News Detection [VIIT, Visakhapatnam]   *January 2025* – Present
Team Size: 4   Role: **Team Lead**
- Collaborating on the development of a hybrid fake news detection model integrating transformer-based embeddings (BERT, GPT-2, MPNet), variational autoencoders (VAE), and Pachinko Allocation Model (PAM) for topic modeling.
- Implementing classification models including Random Forest, SVM, and MLP to enhance fake news identification in multilingual news environments.

Sales and Inventory Management System | Python, Tkinter   November-December 2023
- Design an effective sales tracking and inventory managing tool using Python's GUI application.
- The system manages the entire stock of products, sales reports, and other customer data with a smooth-running system. It has real-time updates on inventory and sales analytics.

NutriTracker | HTML , CSS , Javascript , Bootstrap   March – July 2023
Team Size: 4   Role: **Team Lead**
- Created a comprehensive health and nutrition website, including over 200 food items with detailed information on nutritional value and disease-prevention benefits.
- Implemented a text-to-speech feature that increased accessibility by 80% for visually impared users.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, Python, JavaScript
Frontend: HTML, CSS, React.js, Redux
Cloud: Amazon Web Services(AWS)
Databases: SQL, MongoDB
Course Work: Advanced Web Technologies, Computer Networks, Operating Systems, Data Base Management Systems

CERTIFICATIONS

Cloud Computing, 90% (**Top 2%**), NPTEL
Learning Analytics Tools, 81%, NPTEL
Cybersecurity Essentials, Cisco Networking Academy
HTML, CSS, and Javascript for Web Developers, Johns Hopkins University - Coursera
Java Programming, Data Pro
AWS Workshop, IIT Bhombay