Mogili Manikanta

🤳 9989129395 🔻 mogilimanikanta5555@gmail.com 🛗 linkedin.com/in/mogilimanikanta Portfolio

Education

Gudlavalleru Engineering College

January 2021 - May 2024

Bachelor of Technology in Artificial Intelligence And Data Science(GPA of 8.3/10)

Andhra Pradesh, India

Sri Gayatri Junior College June 2018 - March 2020

Higher Secondary Education (XI-XII) Science (GPA of 95.0%) Telangana, India

Madhuri Vidyalaya April 2017 - April 2018

Andhra Pradesh, India Secondary School Certificate (I - X) Science (CGPA - 8.7/10)

Experience

Smart Bridge January 2023 - May 2023

Software Development Engineer Intern

Hyderabad, India

• Implemented a cutting-edge Sentiment Analysis model integrated into the Company's customer feedback system, resulting in a 30% reduction in negative sentiment

• Engineered a Machine Learning Model to Accurately classify 100+ images with 95% accuracy, reducing manual review time by 90% and saving 500+ hours per Month

Projects

Music-Band-App | JavaScript, HTML, CSS, BootStrap

• Directed and launched a fully responsive Music website featuring exercise categorization, integrated Images, and comprehensive exercise details including informative GIFs, resulting in a seamless user experience and increased engagement by 40%. Github | Live Link

E-Commerce Website | React Js, JavaScript, Tailwind css, HTML, Material UI, Redux Toolkit

• Developed and launched a platform boasting a 30% Boost in user interaction due to its intuitive UX/UI design and seamless navigation. secure payment integration saw a 25% rise in transactions, while the admin panel streamlined operations, leading to a 20% boost in efficiency. Github | Live Link

Employee Management System | JavaScript, Node Js, React Js, Express Js, Tailwind CSS, MongoDB

The Employee Management System is a web application designed to streamline employee data management within an organization. It allows administrators to add, update, and delete employee records efficiently. The system includes features like role-based access control, leave management, and performance tracking. Built with React.js, Node.js, and MongoDB, it ensures a user-friendly interface and secure data handling. This project enhances organizational productivity by simplifying HR operations. Github | Live Link

Story Flow | Next Js, React Js, Tailwind CSS, Shaden/ui, MongoDB, Zod, ArcJet

StoryFlow is a dynamic blogging platform for writers and readers. It offers an intuitive interface to create, share, and explore articles. The platform ensures security with email MX records and bot detection using ArcJet. StoryFlow provides customizable layouts, responsive design, and fosters creativity for a safe and engaging reading and writing experience. | Github | Live Link

Technical Skills

Languages : C/C++, Java(proficient), JavaScript(ES6),

Frontend : HTML5, CSS3 React JS, Redux ToolKit, Tailwind CSS, Next Js(14), TypeScript

Backend : Node JS, Express JS, RestAPI

Cloud : Amazon EC2, C3

TOOLS : Postman, VsCode, Git

DATABASE : SQL(MySQL),NoSQL(MongoDB), PostgreSQL

Soft Skills : Positive Attitude, Passionate & Dedicated, Time-management skills, Communication Skills

CourseWork-Data Structures and Algorithms, Operating Systems, Computer Networks, Object Oriented Pro-

Subjects: gramming, Database Management Systems, Software Project Management, Distributed Systems,