GANIPINENI BHARDWAJ NAIDU

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SUMMARY

Enthusiastic developer with practical experience in building web applications and working with machine learning..Well-versed in MERN stack and RESTful API development with JWT-based authentication and data validation. Experienced in implementing machine learning algorithms using Python for data analysis and prediction tasks. Well-versed with tools like GitHub, VS Code, and CCBP IDE and skilled in debugging and deploying scalable solutions.

TECHNICAL SKILLS

Programming Languages: Python, Java

Technology Stack: MERN Stack (Full Stack Developer)

Machine Learning Algorithms: Regressions, Classifiers . . . etc

PROJECTS

Course Master

Learning Management System   *HTML, CSS, JavaScript, Firebase, AI Chatbot*
- Integrated Firebase for real-time authentication and data storage.
- Developed a centralized digital platform that consolidates university course details, faculty profiles, and study materials.
- Added a dynamic MCQ generator using NLP to create practice quizzes from PDF or text-based syllabus materials.

Multiple Disease Prediction System

Machine Learning Project   *Python, Scikit-learn, Streamlit, Pandas, ML Algorithms*
- Integrated the solution into a Streamlit-based web interface for interactive disease checking.
- Utilized classification algorithms like Logistic Regression, SVM, and Random Forest for accurate predictions.
- Built an ML-powered web app that predicts the likelihood of Diabetes, Heart Disease, Parkinson's, and Breast Cancer . . . etc

CONFERENCE PRESENTATION

Paper Title: *Course Master: University Course Details and Material Management System* (Certificate)
Indexed in: Scopus, SCITEPRESS Digital Library
Summary:
Presented a research paper on **Course Master**, an AI-powered academic platform that centralizes university course details, faculty profiles, and material management. The system includes an AI chatbot, an automated MCQ generator using NLP, and Firebase integration for real-time material handling, aimed at streamlining academic workflows and enhancing student–faculty engagement.

EDUCATION

Kalasalingam Academy of Research and Education	CGPA : 9.22
C.S.E - Artifical Intelligence and Machine Learning	*Sep 2022 – May 2026*
Narayana Junior College	Percentage : 90.4
Intermediate - MPC	*Jul 2020 – Apl 2022*
Sri Netaji MSR Pilot High School	Percentage : 99.67
Intermediate - MPC	*Jun 2019 – Mar 2020*

CERTIFICATIONS

- Full Stack Development (HTML,CSS,BOOTSTRAP,JS,SQL,NODEJS,REACTJS) - Certificate Link

- Course Certificates (DBMS,DAA) - Certificate Link