MOHAMED NASIR M E

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OBJECTIVE

A passionate AI and Machine Learning student skilled in Python, Java, HTML, CSS, TensorFlow, PyTorch, Power BI, and SQL. Experienced in designing AI models and eager to develop innovative solutions..

EDUCATION

Bachelour of Engneering, Yenepoya Institue of Technology · · · · · Expected 2025
Relevant Coursework: Artificial Intelligence And Machine Learning

GENIUS First Grade And PU College · · · · · 2019 - 2021

SKILLS

Technical Skills	Python, Java, HTML, CSS, Power BI, SQL
Soft Skills	Problem solving, Technicial Thinking, TeamWork, Time Management
Tools/Technology	Jupyter Notebook, Google Colab, VS Code, Power BI, Oracle SQL

INTERSHIP

Data Science and Machine Learning Intern · · · · · Oct 2023 - Nov 2023
AiROBOSOFT Product and Services LLP · · · · · *Banglore, Karnataka*

Machine learning-based sales prediction makes use of sophisticated algorithms to examine past sales data as well as a range of external variables. This method integrates several datasets for thorough, reliable forecasting, recognizes intricate patterns, and adjusts to new data for increased accuracy.

Android Development Intern · · · · · Oct 2022 – Dec2022
Genesis Training,Bangalore

- Developed three Android applications using Java and Android Studio.
- Improved code eciency by 20% and reduced app crash rates by 15%.
- Enhanced coding prociency through hands-on exercises and mini-projects.

PROJECTS

Airport Database Management System. Developed a database management system to streamline airport operations, including managing flight schedules, passenger details, and staff records. Implemented features for real-time data updates, efficient querying using SQL, and secure access controls to enhance operational efficiency and data integrity.

Agriculture Vegetable Market Price Prediction. Designed a machine learning model to predict vegetable market prices based on historical data, weather conditions, and market trends. Utilized regression algorithms for accurate forecasting and provided actionable insights to farmers and traders for better decision-making. .

Classroom Management System. Developed a comprehensive Classroom Management System to streamline administrative tasks, enhance student engagement, and improve overall classroom efficiency. Implemented features such as attendance tracking, assignment management, and parent communication portals. .