DANISH MOHAMMED

My Contact

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Technical Skills

Programming Languages: Python, Java

Tools & Technologies: GIT, OpenCV, TensorFlow, PyTorch

Data Analysis & ML Algorithms: Linear Regression, Logistic Regression, SVM, kNN, K-means, CNN, RNN, LSTM

AI & ML Frameworks: PyTorch, TensorFlow

Other Skills: SQL, Data Mining, Cloud Technologies

Hobbies or Interests
Coding, Chess.

Certifications
- Advanced Machine Learning on Google Cloud Google Cloud
- The Sustainable Development Goals – A global, transdisciplinary vision for the future University of Copenhagen
- Analytics for Decision Making University of Minnesota

Career Objective
Dedicated and motivated AIML student with a strong passion for artificial intelligence, machine learning, and data science. Seeking opportunities to apply theoretical knowledge, gain practical experience, and contribute to innovative AI (Artificial Intelligence) projects. my acquired skills and training to help the company and my future peers grow to make a considerable difference to the company and help in their consequent success.

Education Background
Bachelor of Engineering in Computer Science Engineering (BE -CSE) Chandigarh University, Gharuan.
Session: 2021-2025| CGPA:

Intermediate (Kerala-HSC) I V. PKMMHSS, Kerala.
Session: 2019-2021 | Percentage: 92.5%

Matriculation (Kerala-HSC) PKMMHSS, Kerala.
Session: 2016-2017 | Percentage: 90%

Projects

1. **Smile Detection Using Python**
   Role: Product Designer
   Duration: Feb-Mar 2023
   - An AI model detect smile and takes selfie
   - Open CV, Python

2. **Build a Sorting, Categorization and Tagging System**
   Role: Developer
   Duration: Jan-March 2024
   - A System which can Sort, Categorize and Tag datasets
   - Python

3. **Student Recommendation System**
   Role: Developer
   Duration: Aug-Nov 2023
   - Created a recommendation system for an educational platform designed for students.
   - Applied collaborative filtering and content-based filtering techniques to provide personalized recommendations.