MOHAMED HISHAM

Artificial Intelligence & Machine Learning Developer

CONTACT

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🌐 : **Location** : United Arab emirates, Dubai

SKILLS :

- Problem solving
- Adaptability
- Creativity
- Project manager
- Team work
- Effective communication
- Critical thinking

TECHNICAL SKILLS :

Programming Language :

- HTML5,
- CSS3,
- JavaScript,
- Python,
- SQL

LANGUAGES

- English (Fluent)
- Arabic (Beginner)
- Tamil (Native Speaker)
- Hindi (Fluent)
- Malayalam (Fluent)

CERTIFICATES

- Oracle Cloud Infrastructure 2023 Certified Foundations Associate

- Hacker rank Python Skill Certificate

CAREER OBJECTIVE :

As a dedicated Bachelor of Engineering student in Computer Science with a specialization in Artificial Intelligence and Machine Learning, I am eager to leverage my technical skills and academic knowledge to contribute to innovative projects. I aspire to work in a challenging position within an organization that provides ample opportunities for learning and professional growth.

EDUCATION

01/21 – 02/25

B.E., Computer Science Engineering Specialisation in (Artificial Intelligence and Machine Learning),
Sathyabama Institute of Science and Technology, Chennai,
Current GPA 87%.

WORK EXPERIENCE

Oct 2024 – Mar 2025

Gradwin Services (OPC) Private Limited
Machine learning intern
- ✓ Worked on machine learning projects, demonstrating strong analytical and problem – solving skills.
- ✓ Successfully completed assignments with high performance and dedication
- ✓ Successfully developed the project **"Chat Box with the Concept of NLP (Advanced)"** focusing on **Natural Language Processing (NLP).**
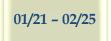- ✓ Applied advanced **Machine Learning and NLP techniques** to enhance chatbot capabilities.

PROJECTS :

Project Title : "Chat Box with the Concept of NLP (Advanced)"
Description :
- ✓ Successfully completed assignments with high performance and dedication
- ✓ Applied advanced **Machine Learning and NLP techniques** to enhance chatbot capabilities.
- ✓ Worked on machine learning projects, demonstrating strong analytical and problem – solving skills.
- ✓ Successfully developed the project **"Chat Box with the Concept of NLP (Advanced)"** focusing on **Natural Language Processing (NLP).**

Technologies used : Mission Learning Domain, (NLP), Python

Project Title : "AI POWERD SEARCH ENGINE"
Description :
- ✓ Search engines have become an indispensable tool for people to find information on the internet
- ✓ AI powered search engines are a new generation of search engines that use artificial intelligence techniques to improve the accuracy and relevance of search results.
- ✓ These search engines are designed to understand the user's intent
- ✓ behind a search query and provide results that match that intent, even if the query is phrased in natural
- ✓ language rather than using specific keywords.

Technologies used : Python, (NLP), Machine Learning, Search Algorithms, Backend Development

Project Title : "AWS Weighted Routing Policy"
Description :
- ✓ Implemented AWS Weighted Routing Policy to manage traffic distribution across multiple endpoints.
- ✓ Configured weights to control the proportion of traffic directed to each endpoint.
- ✓ Enabled gradual deployment and testing of new application versions.
- ✓ Improved traffic management and system reliability through flexible routing strategies.

Technologies Used : AWS Route 53, Traffic Management, Cloud Infrastructure