MOHAMMED NOORUDHEEN MT

PROFILE

Enthusiastic MCA student at APJ Abdul Kalam Technological University with a love for technology. Skilled in teamwork, problem-solving, and eager to apply learning in practical settings. Seeking opportunities to contribute and grow in the IT field.

HOW TO REACH ME

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        +91 7034642606
Home:
        +91 8129566450
Email:
noorudheennoorzzz5@gmail.com

LinkedIn:
https://www.linkedin.com/in/mohammed-noorudheen-mt-09a429192/

Address:
    MANKARATHODI (H)
    MELATTUR P O
    679326
    MALAPPURAM (DT)

COMMUNICATION SKILLS

- ENGLISH
- HINDI
- MALAYALAM
- TAMIL

CAREER OBJECTIVE

Seeking a challenging position to leverage my skills as a software professional, contributing to the growth of both the organization and my own career development. Eager to apply my expertise and dedication to drive success in a dynamic work environment.

EDUCATION

- **Master of computer Application (MCA)**
  APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
  2022-2024   PRESENT

- **Bachelor of computer Application (BCA)**
  CALICUT UNIVERSITY
  2019-2022   76%

- **Computer Science (12 th)**
  RM HIGHER SECONDARY SCHOOL MELATTUR
  2017-2019   74 %

- **SSLC**
  RM HIGHER SECONDARY SCHOOL MELATTUR
  2016-2017   80 %

SOFT SKILLS

- Team Collaboration
- Time Management
- Problem-Solving
- Communication

CERTIFICATIONS/ACHIEVEMENTS

NPTL Online Certification
on "Cloud Computing"
Organized by IIT Kharagpur,
2023

Red Team Certificate -
Workshop Attended, 2022

Secured the position of
System Associate at Infosys
in 2022

PERSONAL DETAILS

Age : 21
DOB: 13/02/2002
Martial Status : Single
LMV/Heavy License: KL53 20210005050

INTERESTS

- TRAVEL
- MUSIC
- SOCCER
- DRAWING

CHARACTER REFERENCE

MOHAMMED BASIL TP
PYTHON DEVELOPER
+91 8606476638

SKILLS

Programming Languages:

- PYTHON
- JAVA
- C / C++
- ANDROID

Web Development:

- HTML
- CSS
- JAVASCRIPT

Database Management:

- SQL
- MONGODB

Software Tools:

- GIT
- VISUAL STUDIO CODE
- PYCHARM

PROJECT

- **MOVIE RECOMMENDATION SYSTEM**
  2023 OCT
  movie recommendation system using Python's machine learning libraries. Implemented a web interface with Flask, HTML, and CSS for seamless user interaction. The system analyzes user preferences to suggest personalized movie recommendations, enhancing the viewing experience.

- **BLOCK CHAIN BASED E - VOTING**
  2021 OCT
  blockchain-based e-voting project using Python for backend logic, Android for mobile interface, and HTML/CSS for the web component. Implemented secure and transparent voting processes, ensuring data integrity and user-friendly experiences. Aiming to revolutionize election systems through innovative technology solutions.