

MOHAMED HUSSAIN M

Student

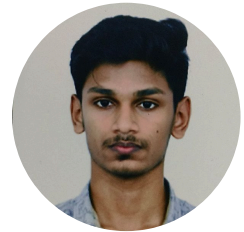
+91 8825616170

@ mohamedhussain18820@gmail.com

<https://www.linkedin.com/in/mohamedhussain18/>

<http://www.skillrack.com/profile/447783/71cd5c2eaecbbd9ba220853d51bed3f52cd50531>

Chennai



SUMMARY

A CSE student enthusiastic about technology and eager to make a meaningful impact in the tech world actively seeking opportunities to apply my knowledge in practical settings.

EDUCATION

Bachelor of Engineering - CSE

St. Joseph's Institute of Technology

2023 - 2027 Chennai, India

- (in progress)
- Bachelor of Engineering - CSE
- CGPA : 8.23

EXPERIENCE

Artificial Intelligence and Machine learning using python - Trainee

Nsic ltd

01/2023 Guindy

- Artificial Intelligence and Machine learning using python - Trainee

UI/UX Internship Trainee

Bigsibucks

03/2024 Chennai, India

PROJECTS

Bus Tracker

2024 Chennai

Created a web-based platform that allows students to track their college bus in real-time using the driver's mobile number, eliminating the need for external GPS.

- Improved convenience and safety by providing accurate bus locations and estimated arrival times

Learner - Mentor Connection Platform

2024 Chennai

Developed a web platform connecting learners with mentors for internships, mentoring, and skill development, featuring user registration, internship applications, and secure, role-based access.

- Designed and developed a web platform that connects learners with mentors for internships, mentoring, and skill development across various tech domains.

VOLUNTEERING

Symposium Volunteer

St. Joseph's Institute of Technology

2024

Volunteered at my college symposium, where I helped organize the event and contributed to designing a creative chess queen model. The model received widespread appreciation for its craftsmanship, and our team was recognized for our efforts in making the event a success.

CERTIFICATION

Java Programming Fundamentals.

Problem Solving using Computational thinking.

Introduction to MongoDB.

Python with AI and ML.

SKILLS

C programming

Graphic Design

Java

MongoDB

Python

KEY ACHIEVEMENTS



2nd Prize - Paper Presentation

Awarded 2nd prize for presenting a research paper at Rajalakshmi Institute of Technology symposium, an intercollegiate competition.



24-Hours Hackathon Finalist 2024

Selected in the top 30 out of 100 teams in a competitive 24-hour hackathon at St. Joseph's College of Engineering, demonstrating strong problem-solving, teamwork, and coding skills under time constraints