

MOHAMMED AFREED ULLA

afreedshahid4@gmail.com

9380116126

Objectives

Motivated Computer Science and Engineering graduate with strong communication skills and academic background. Eager to start a teaching career by simplifying complex concepts, encouraging student learning, and contributing to academic excellence in a positive, engaging classroom aligned with evolving industry trends.

Education

2024-2026	M.TECH	Computer Science and Engineering, Shridevi Institute of Engineering & Technology, Tumkur 9.32 CGPA
2020-2024	B.E	Computer Science and Engineering, Channabasaveshwara Institute of Technology, Gubbi 8.92 CGPA
2018-2020	12 th	Bishop Sargant PU College, Tumkur With 90.67%
2015-2018	10 th	Vivekananda High School, Tumkur With an 86.08%

Projects/Internship

Internship:

Eunoia Labs

Machine Learning Intern

Bengaluru, Karnataka

Aug 2023 – Feb 2024

TRAFFIC PREDICTION USING MACHINE LEARNING

- Obtained real world experience about artificial intelligence, machine learning and enhanced the skills with latest technologies.
- Developed predictive models using machine learning algorithm techniques and gained valuable mentorship by professionals.

Projects:

- **Final Project on “Deep Learning Based Vehicle Detection and Speed Estimation Using Videos”.**
- **Mini Project on “Desktop Based Placement Management System”** using Python.
- **Mini Project on “Mobile Application Development: Android based Food Order App”.**
- **Mini Project on “IoT Based Smart Water Quality Monitoring and Flow Control”.**

Achievements & Awards

- Participated in the one day Workshop on "DATABASE APPLICATION DEVELOPMENT USING PHP " at Channabasaveshwara Institute of Technology.
- Achieved Best Outgoing Award in **Channabasaveshwara Institute of Technology**.
- Paper Presentation on :“A Deep Learning Based Approach for Vehicle Detection and Speed Estimation in Traffic Videos” in IJMRSET Publication (2025).

Experience

- Worked as a Lab Instructor at “Shridevi Institute of Engineering & Technology” from August 2024 to March 2025.
- Worked part-time as a Guest Lecturer at Empress Government PU College from November 2024 to February 2025, delivering lectures in Computer Science and assisting with academic activities.

Personal Info

Address: -

18th Cross Kundaraina Palya,
Tumkur-572101

Phone: -

9380116126

E-mail: -

afreedshahid4@gmail.com

LinkedIn:-

<https://www.linkedin.com/in/mohammed-afreed-ulla-239474202>

Technical Skills

- C
- C++
- Java
- Python
- MySQL
- HTML
- CSS
- JavaScript

Achievements

- Certified in “Java Course – Mastering Fundamentals” at Scaler.
- Certified in “Python and SQL for Data Science” at Scaler.

Soft Skills

- Problem solving
- Critical Thinking
- Research
- Work Ethic
- Creativity