

Naqeeb Ahmed Khan

✉ ahmed.naqeebkhan@gmail.com

📞 [9945499841](tel:9945499841)

🐙 [Github](#)

🌐 [Linkedin](#)

Internship Experience [\[certificate\]](#)

KIS Group-Sustainability², Bangalore

Dec 2024 - Apr 2025

Technical Intern – Founder's Office

- Assisted in **designing** and **testing** technical solutions for renewable energy systems.
- Contributed to internal tool development, **data handling**, and **reporting mechanisms**.

Skills Applied: Python, Technical Research, Data Analysis, Problem Solving, Team Collaboration

VTU (IBM, Rooman Technologies, IIT Guwahati and Wadhwani), Bangalore

Nov 2024 - February 2025

AI- Machine Learning Engineer

- Gained hands-on experience in **data analysis**, **data visualization**, and **machine learning techniques** through real-world projects and continuous learning.
- Strengthened **communication**, **team collaboration** and **problem-solving skills** through structured training programs at **Wadhwani Foundation** and **Rooman Technologies**.
- Developing **transformer-based models** for advanced NLU, contributing to **NLP applications** and **IBM Watson** solutions, using **TensorFlow**, **PyTorch**, **Scikit-learn**, **Power BI**, **Pandas**, and **Flask**, with working knowledge of **Linux**, **networking**, **databases**, and core **machine learning** techniques.

Education

KNSIT Bangalore

Dec 2021 - May 2025

B.E. in Artificial Intelligence and Machine Learning

CGPA: 8.25/10

Relevant Coursework: Data Science, Machine Learning, Deep Learning, Design and Analysis of Algorithms, Principles of AI, Data Structures and it's Applications and Advanced AI and ML

Key Academic Projects

Real-Time Gesture Recognition using 3D CNNs: Built a real-time gesture recognition system with 3D CNNs for accurate hand gesture interpretation.

Contextual Language Understanding with Transformer Models (IBM): Enhancing NLP capabilities using transformer architectures for improved contextual understanding.

Multiclass Image Classification: Implemented Alexnet architecture for pattern recognition and image classification tasks

Real Time Sketch Generation using OpenCV and Python

Database Management for Blood Bank Management System: Developed an efficient database system for managing blood bank records using SQL and Python.

Technical Competencies

Python	Machine Learning	Artificial Intelligence	Deep Learning	TensorFlow, OpenCV
Object-Oriented Programming	Computer Networks	Power BI	Business intelligence	SQL, DBMS

Certifications

Software Engineering	Planning a Machine Learning Project	NPTEL	Others
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Declaration

I hereby declare that the information furnished above is true to the best of my knowledge

Naqeeb Ahmed Khan