


# Mohammed Shanawaz


AI/ML Intern

 Mangalore |  [mohammedshanawaz3950@yit.edu.in](mailto:mohammedshanawaz3950@yit.edu.in) |  [GitHub](#)


## Profiles

 [Mohammed Shanawaz](#)

LinkedIn

 [Shaan](#)

Instagram

 [shaan807](#)

GitHub

## Summary

I have a strong interest in AI and machine learning. I've worked on many projects and have contributed to open-source software. I'm skilled in areas like machine learning, deep learning, and NLP's. I've shown that I can tackle complex challenges. I'm eager to use my expertise in an internship role. I want to develop impactful solutions and push the boundaries of AI technology.


## Experience

### XERXEZ SOLUTIONS PVT LTD.

**October 2023 - Present**

AI/ML Intern

Bangalore, India

 [XERXEZ SOLUTIONS](#)


Xerxez Solutions is one of the leading, Corporate IT Training, Software Development and Services and Global Certification Solutions, provider in India established in 2018.

### Genesis Training

**June 2022 - July 2022**

Intern - App developer

Bangalore, India

 [Genesis](#)

### YenArtificia

**Dec 2022 - Present**

Managing Director

YIT, Mangalore

 [YenArtificia](#)

## Education

### YENEPOYA INSTITUTE OF TECHNOLOGY

**November 2021**

ENGINEERING

B.E in AI&ML

8.7 GPA


 [YENEPOYA INSTITUTE OF TECHNOLOGY](#)

## Projects


### Personal Voice Assistant - Raspberry pi

 [Voice Assistant](#)


### Bone fracture prediction - DL

 [Bone-Fracture](#)

### Brain Tumor Prediction - DL


 [Brain Tumor](#)

### GenAI with database


 [GenAI - DB](#)

made easier to retrieve the information from database by natural language


### Dental disease prediction

 [DentXpredict](#)


### covid19-prediction-model

 [Covid-19](#)

### Gemini chatbot with Streamlit interface

 [Chatbot](#)

### Medical Expenses prediction

 [Med Expense](#)

Prediction using AI/ML & Model orchestration using MLOPs

## Volunteering

### Yenepoya Institute of Technology

**Oct 2022**

Branch MD

## References

### GitHub

get crossverified by github

 [github](#)

## Skills

ADVANCE PYTHON

Gen-AI | ML | DL

DJANGO | PostgreSQL

DevOps/MLOps - MLFlow

GIT/GITHUB ACTIONS

Deployment - DOCKER/DOCKER-COMPOSE

## Certifications

### Short term course on IOT & Cloud Computing


**AUG 2023**

NIT KARNATAKA

### LEAD COORDINATOR

**FEB 2024**

YIT, MANGALORE

 <https://yenartificia.com>

Organized & Coordinated for 24 hour National level hackathon under the dept. of AIML in association with yenartificia

### Various Professional Certifications

IIT Bombay

I hold multiple certifications from IIT Bombay.

## Commendation

### 1st Runner up

**DEC 2023**

AMC College, Bangalore

Badged 1st runner up in an 24hours National level hackathon which was held at AMC College, Bangalore.

### Finalist

**Dec 2023**

IBM(KARE)

Qualified for final round at IBM CodeRush '23 National level hackathon.

### 2nd Runner up

**Jan 2024**

PES College, Mandya

Badged 2nd runner up in 24 hour National level hackathon at PES, Mandya-Mysore.

### Winners in AI OLAMPIAD

**March2023**

MITE , MANGALORE

## Languages

Python

JAVA

JAVASCRIPT

GIT

SQL