

Toheed Akhtar

☎ (+91) ****-***-816 | ✉ toheedak333@gmail.com | 📞 toheedakhtar | 📧 toheedakhtar | 👤 takhtar

📍 88 Murshid Nagar, Saweena, Udaipur, Rajasthan, India

Education

Techno India NJR Institute of Technology	Biliya, Rajasthan
B.Tech in Computer Science	09/2022 - 04/2026
ST. Teresa Vidya Deep Sr. Sec. School, Sec-14	Udaipur, Rajasthan
K.G. - XII (PCM)	09/2008 - 03/2022

Projects

P1 Titanic Survival Predictor

A Data Science projects which utilized techniques like data visualization with several plots, data imputing, encoding etc. Trained multiple algorithms to choose the idea model.

TOOLS : sickit-learn, matplotlib, sns, pandas, Xgboost, jupyter notebooks

P2 Pixbook

Full stack Epub-reader which allows to read ebooks like they were real using advanced rendering. Built with Django and Javascript

TOOLS : Python , Django, JS, SQLite, Bootstrap CSS

P3 Live Image Recognition

Recognizes a face live on Webcam. Built using opencv-python and deepface**

TOOLS : Python , Cv2*

P4 aitrustbar

Full stack webapp to discuss and vote you trust in AI. Built using Tailwind CSS, JS, and Python**

TOOLS : Python , Django, JS, SQLite, Tailwind CSS*

Experience

Data Analytics intern	IBM	06/2023 - 09/2023
<ul style="list-style-type: none">◦ Helped prepare dataset and give insights on it.◦ Worked with a team to build a music recommendation system.◦ Pandas, seaborn, Matlab, NumPy		
Apprenticeship	buildspace	08/2023 - 09/2023
<ul style="list-style-type: none">◦ Designed an built an Idea from Scratch to Deployment◦ Built fullstack webapps using Django, JavaScript, TailwindCSS, Bootstrap, JSON.◦ Gained 100+ users.		

Skills

Programming Languages: 🐍 Python, 📄 JavaScript / 🌐 HTML / 🎨 CSS, 📄 C / 📄 C++ / 📄 bash

Tools and Frameworks: Git, PyTorch, SQL, MYSQL, SQLite Tensorflow/Keras, scikit-learn, Pandas, NumPy, Matlab, Seaborn, Linux, Django, Mathml

Languages: Hindi (native), English (proficient) , Arabic / Urdu (Elementary)

Others

Linear Algebra with PyTorch, Tensorflow & Numpy

Calculus with PyTorch & Numpy

Certifications

- Stanford Online, Supervised Machine learning