

# MOHD ANAS ZAHID

+919058015322    md.anaszahidd@gmail.com    <https://www.linkedin.com/in/mohdanaszahid>

## EDUCATION

**Bachelor of Technology(B.Tech)**

**Nov 2022 - June 2025**

**in Computer Science & Engineering(AI & DS)**

Khawaja Moinuddin Chishti Language University, Lucknow(U.P)

## TECHNICAL SKILLS

- **Languages and Libraries:** Python, SQL, NumPy, Pandas, Matplotlib, Seaborn
- **Visualization Tools:** Power BI
- **Databases:** MS SQL Server
- **Other Skills:** MS Excel, Business Analysis, Data Analysis

## WORK EXPERIENCE

**Business Analyst Intern, Alpixn Technologies Pvt. Ltd.**

**May 2025 - July 2025**

- Collected, cleaned, and analyzed business data using Excel, SQL, and Python to identify trends and insights for e-commerce operations.
- Created interactive dashboards and visual reports using Power BI, enhancing stakeholder visibility into sales, customer behavior, and inventory performance.
- Collaborated with cross-functional teams to gather business requirements and convert them into actionable data solutions.

**Robotics Intern, Integral University Lucknow**

**March 2024 - April 2024**

- Developed and implemented a predictive model for breast cancer diagnosis using machine learning techniques, enhancing diagnostic accuracy by [97-98%].
- Utilized algorithms such as [list relevant algorithms, e.g., Random Forest, SVM, Neural Networks] to build and optimize the prediction model.
- Conducted data preprocessing and feature engineering on medical datasets, ensuring high-quality input for model training.

## PROJECTS

**TrendTrack ECommerce Sales Dashboard**

- Created interactive dashboard to track and analyze online sales data.
- Created connections, join new tables, calculations to manipulate data and enable user driven parameters for visualization.
- Used different types of customized visualization(bar chart, pie chart, donut chart, clustered bar chart, scatter chart, line chart, area chart, map, slicers, etc.

**Face Recognition Attendance System**

- The Face Recognition Attendance System using Python in VS Code provides a modern and efficient way to handle attendance management.
- High accuracy of 95% or above in face detection and recognition under normal conditions.
- Capture facial images of all authorized users and store them in the database.
- To provide real-time reporting and analytics for attendance data.

## ADDITIONAL INFORMATION

**Date of Birth:** 06/07/2001

**Address:** Lucknow, Uttar Pradesh, India

**Languages:** English & Hindi

**Certifications:** Virtual practical task on **DATA ANALYTICS AND VISUALIZATION** from **ACCENTURE(Forage)**, Virtual practical task on **DATA SCIENCE** from **BRITISH AIRWAYS(Forage)**.