IQRA KHAN

Computer Science Undergraduate | Focused on Cloud Computing & Artificial Intelligence

PROFILE SUMMARY

B.Tech CSE student (10.0 CGPA) with a strong interest in AI/ML and front-end development. Experienced in ML projects and skilled in HTML, CSS, JavaScript, and React. Seeking internship opportunities to apply and enhance my skills.

EDUCATION

INTEGRAL UNIVERSITY (Bachelor of Technology in Computer Science & Engineering)

Current Semester: 4th (Second Year)

MOUNT CARMEL COLLEGE PASSED: 2022

Intermediate (Class 12), ICSE Board

MOUNT CARMEL COLLEGE PASSED: 2022

High School (Class 10), ICSE Board Percentage: 97.8%

SKILLS

• Programming Languages: Python, C/C++, Java

• Web Technologies: HTML, CSS, JavaScript, React

• Machine Learning & Data Analysis: Regression, Classification, Random Forests, Logistic Regression, Data Visualization using NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn

- Basic Cloud Computing (IBM Cloud platform, Google Cloud Platform (GCP))
- Strong Problem Solving & Team Collaboration

WORK EXPERIENCE

AI/ML Summer Program (Ongoing) - IIT Guwahati

Learning data science & ML through curated content, weekly tasks, and a final hackathon.

Python Programming Intern - YBI Foundation | Jun-Jul 2024

Completed 1-month internship; worked on ML tasks using Python.

GenAl Study Jam 2024 (Top 80), Google Cloud Study Jam 2023 - Google Cloud

Completed hands-on labs and courses on Generative AI, Cloud Computing, and the GenAI Arcade Game.

Deloitte Australia Technology Job Simulation – Forage (Jun 2025)

Simulated a client project; proposed a dashboard solution and gained experience in coding and solution design.

PROJECTS

Web Dev Projects (HTML, CSS, JS, React, Vite)

Weather App, To-Do List, Tic Tac Toe, Calculator - Built responsive apps with APIs, local storage, and dynamic logic.

AI/ML Projects (Python, Sklearn, Pandas)

Retail Sales, Mileage Prediction, Terrain Detection - Developed ML models using regression and Random Forest.

EXTRACURRICULAR ACTIVITIES

Sports Coordinator, 3rd Semester – Present Team Lead, Technical Planning Team – Fiesta Technicos (2024) Member, Editorial Committee – ECIU (2024–Present)

2023 - PRESENT

CGPA: 10.0 / 10.0

Percentage: 96.2%

Member, Film Club (2023-2024)

CERTIFICATIONS

Data Analytics in Python | Python Programming Internship – YBI Foundation | Build Your Own Chatbot | Statistics 101 | Machine Learning with Python (ML0101EN) | Programming with Python – Allsoft Solutions | Web3 Yatra Lucknow | Cloud Application Developer (CECADIIN) | GDG GE | Study Jams 2024 | Google Cloud Skills Boost Profile | Technology Job Simulation – Deloitte

LANGUAGES

English (Fluent) | Hindi (Fluent) | Urdu (Basic)

CONTACT

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