

Kaynat Mozammil

kaynatmozammil@gmail.com | +91 9341231811

EDUCATION

JAMIA MILLIA ISLAMIA

DIPLOMA IN COMPUTER ENGINEERING
2022-2025 | New Delhi, India

LINKS

Geeksforgeeks:// [kaynat](#)

Hackerrank:// [kaynat](#)

Github:// [kaynat](#)

LinkedIn:// [kaynat](#)

PortFolio:// [kaynat](#)

SKILLS

- Python
- SQL
- Data Visualization (Matplotlib, Seaborn, Plotly)
- C
- C++
- Java
- Data Structures
- Web Development
- Prompt engineering

DATABASE

- MySQL

FAMILIAR

- Pandas
- Numpy
- Matplotlib
- Seaborn
- Plotly
- NLP
- HTML
- CSS
- JavaScript
- Github
- API

INTEREST

- Coding
- Teaching
- Reading

EXPERIENCE

STARTUP TIMES | INTERN

december 2024 - February 2025 | New Delhi

- ClickforView:// [DEMO](#)
- Automated the process of booking interview time slots during vacant periods in the company using **Flask** for backend scheduling and routing logic.

PROJECTS

BOOK RECOMMENDATION SYSTEM (BRS) | ML + FLASK + SQL

- ClickforView:// [BRS](#)
- Built a Flask-based web app that recommends books using collaborative filtering. Used SQL queries for fetching and managing book and user data.

ONLINE COLLEGE MANAGEMENT SYSTEM (CMS) | PHP + MYSQL

- ClickforView:// [CMS](#)
- Designed a MySQL database and implemented complex SQL queries for user login, attendance tracking, and assignment management. Integrated with a PHP frontend for a complete college portal.

STARTUP-DASHBOARD | DATA ANALYSIS & VISUALIZATION

- ClickforView:// [StartUp-Dashboard](#)
- Developed a Streamlit dashboard to visualize startup funding data. Used Python (Pandas + SQL queries on CSV data) for data wrangling and Plotly for interactive visualizations.

ONLINE EXAMINATION SYSTEM (OES) | WEB DEVELOPMENT + MYSQL

- ClickforView:// [OES](#)
- Developed a web-based platform using HTML, CSS, JS, and PHP. Utilized MySQL to manage user credentials, exam records, and results with appropriate SQL queries.

CERTIFICATIONS

- **Introduction to Programming Using Python** - HackerRank
- **SQL (Intermediate)** - HackerRank