Qazi Maaz Arshad

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Portfolio — qazimaazarshad.github.io/My-Portfolio/
LinkedIn — linkedin.com/in/qazi-maaz-arshad
GitHub — github.com/QAZIMAAZARSHAD
Hackerrank — hackerrank.com/qazimaazarshad

Education

Lovely Professional University, Punjab India |CGPA - 8.13/10

Bachelor of Technology in Computer Science and Engineering **(2019-2023)**

Experience

Project Admin & Mentor | LGM Summer of Code

Lead 300+ newbies into the world of open source and helped them in getting acquainted with GitHub, **open-source**, and web development.

Data Science Intern| Internship Studio

Created ML regression models to predict YouTube ad-view count based on other YouTube metrics. Used multiple **python libraries** to clean, visualize, and normalize data set and learned about data analysis.

Machine Learning Intern |Elite Techno Groups

Got **selected among 25000 applicants** for the Skill India Internship opportunity. Worked on various data analysis projects and created an **Inventory Management System** using Python.

Web Developer |Suven Consultants & Technology Pvt Ltd.

Created multiple websites such as an **E-Commerce website**, a **Movie-Streaming website**, and a few more using HTML, CSS, JavaScript, and Bootstrap.

Projects

Voters Registration Portal (Link)| Web (HTML, CSS, JS)

Voters Registration Portal is a website that allows eligible Indian citizens to register themselves in the electoral roll. It is a **multi-lingual** site with features like **email authentication**, **OTP verification**, **audio captcha**, **payment gateway integration**, and many other splendid features.

Olympics Data Analysis(Link)| Data Analysis (Python)

Performed data analysis on a Summer Olympics data set using python libraries **Pandas**, **Numpy**, **Matplotlib**.

YouTube Ad-view Prediction (Link)| Machine Learning (Python)

The objective was to train various **regression models** and choose the best one to predict the YouTube ad-view count based on other YouTube metrics.

Films Data Analysis (Link)| Data Analysis (SQL)

Used Structured Query Language (**SQL**) and **MySQL Workbench** to extract and analyze a large movies database and deduce important results.

Olympics Statistics Dashboard(Link)| Data Analysis (Microsoft Excel)

An **Excel Dashboard** of an Olympics dataset, visualization of important records and stats in Olympics history.

Achievements

- **Gold Medal** in the 7th International Humanity Olympiad.
- **All India Rank 49** in the National Engineering Olympiad 4.0.
- **Rank 82** in Red Hat IT Aptitude Test - India 2021.
- Multiple Time **Quiz champion** at School, University, District, and National level.

Skills

Programming Languages | C/C++ Java Python

Web Development | HTML CSS JavaScript

Database | DBMS SQL

Tools | Git GitHub MySQL Workbench Android Studio Google Colab MS Excel MS Office

Other (basic) | Machine Learning Data Analysis App Development Problem Solving

Positions of Responsibility

Campus Ambassador at Robert Bosch | **Event Manager** at ClubTwenty | **Tech Lead** at MegaMinds