

Kainat Malik

-  **Home:** Muhallah Eid Gah, Layyah, Pakistan
-  **Email address:** kainat7332@gmail.com  **Phone:** (+92) 3081707332
-  **Website:** <https://github.com/kainatmalik7332/my-website.git>  **Whatsapp Messenger:** +923081707332
-  **LinkedIn:** <https://www.linkedin.com/in/kainat-malik-7332>

Date of birth: 10/07/2001 **Nationality:** Pakistani

ABOUT MYSELF

Aspiring Operations Research Analyst with an MPhil in Mathematics, skilled in optimization, risk analysis, and Python-based analytics. Experienced in Power BI, Tableau, GitHub, and web development for presenting data-driven solutions and analytical projects.

WORK EXPERIENCE

Farooq Gul Khan College University, Layyah

City: Layyah | **Country:** Pakistan | **Name of unit or department:** B.S. Mathematics & B.S. Physics

Mathematics lecturer

EDUCATION & TRAINING

[2018 - 2022] **Bachelor in Mathematics**

Bahauddin Zakariya University, Multan <https://bzu.edu.pk>

Country: Pakistan | **Final grade:** 3.74/4.00

[2017 - 2018] **F.Sc. (Pre-Engineering)**

Govt. Associate College for Women, Layyah

Final grade: B

[2015 - 2016] **S.S.C. (Science)**

Govt. Girls Canal Colony High School, Layyah

Final grade: A+

[01/10/2025 - Current] **M.Phil Mathematics**

Bahauddin Zakariya University Multan

LANGUAGE SKILLS

Mother tongue(s): Urdu

Other language(s):

English

LISTENING: C1 **READING:** C1 **WRITING:** C2

SPOKEN PRODUCTION: C1 **SPOKEN INTERACTION:** C1

Urdu

LISTENING: C2 **READING:** C2 **WRITING:** C2

SPOKEN PRODUCTION: C2 **SPOKEN INTERACTION:** C2

SKILLS

Website development | MS Office(Ms Word, Ms Powerpoint)erpoin, MS Excell) |
MATLAB | Google meet | Google Scholers | Video Conferencing(Zoom, Teams, Skype))
| Social Media | Tableau | BPM

HONOURS AND AWARDS

[01/01/2023] **2nd Position in B.S. Mathematics** **Awarding institution:** Farooq Gul Khan College University Layyah

[01/01/2018] **Event Organizer** **Awarding institution:** Farooq Gul Khan College University Layyah

HOBBIES AND INTERESTS

Online Tafseer-ul-Quran

Newspaper

Gardening

PROJECTS

Buoyancy and magnetic field effect on time dependent nano fluid flow due to stretching sheet

[06/10/2025 - 18/10/2025] **Nokia Declining Analysis Using Brags cycle**

[04/11/2025 - 20/12/2025] **Use Jenson's Inequality To Make Smarter Inventory Decisions**

COMMUNICATION AND INTERPERSONAL SKILLS

Creative Lesson Planning

Patience and Understanding

Communication Skills

Critical Thinking

Time Management

Standardized Testing

Knowledge of Curriculum