



Mubashir Ali

Nationality: Pakistani **Date of birth:** 14/05/2005 **Gender:** Male

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Other: 16200 Skardu (Pakistan)

ABOUT MYSELF

As an individual, I embody traits of organization, efficiency, and diligent work ethic. I possess a profound openness to novel concepts, embracing them readily and implementing them with precision. My capacity to listen attentively and learn swiftly facilitates seamless communication both within group dynamics and on a personal level. I excel in motivating and guiding my talents towards achieving set objectives. My unwavering commitment to excellence ensures that I consistently strive for the highest standards in all endeavors undertaken.

WORK EXPERIENCE

Chief technology officer

Code With Bismillah [03/07/2024 – Current]

City: Islamabad | Country: Pakistan | Website: <https://codewithbismillah.vercel.app/> | Email: codewithbismillah@gmail.com

- Food Ordering website
- LMS CodeWithBismillah
- Text Analyzer website
- Website of ecommerce.
- Calculator app
- Iris classification app.

Web developer

Code With Bismillah [02/12/2023 – Current]

City: Islamabad | Country: Pakistan

Working on various social media plate forms to improve programming skills

EDUCATION AND TRAINING

Secondary School Education (Matric)

Uswa Public School and College Yultar Skardu and secured A1 grade [07/03/2012 – 20/09/2021]

City: Islamabad | Country: Pakistan

Higher Secondary School Education (Intermediate)

Completed Intermediate Education from Uswa College Islamabad and secured A1 grade. [19/09/2021 – 23/06/2023]

City: Islamabad | Country: Pakistan | Website: <https://uswacollege.edu.pk/>

Bachelor of Science in Bioinformatics

Quaid-i-Azam University [23/09/2024 – Current]

City: Islamabad | Country: Pakistan | Website: <https://qau.edu.pk/>

LANGUAGE SKILLS

Mother tongue(s): Balti



Other language(s):

Urdu

LISTENING C2 READING C2 WRITING C2
SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

Hindi

LISTENING C1 READING A2 WRITING A1
SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

DIGITAL SKILLS

Python (PyROOT, RDataFrame; ML: Keras, TensorFlow) / Diseño Web: HTML5, XML, CSS3, RWD, SCSS / Javascript (ReactJS, ExpressJS, NodeJS, NextJS) / PyMol software for molecular visualization / Python DSci/ML Libraries (Numpy, Pandas, Sklearn, Scipy) / Good Listener & Good Communicator / Django Rest FWK / Javascript(Nodejs, ExpressJs) / Vuetify - Material UI (Junior) / Programming: C Python Java C++ C# JavaScript

Personal Aptitude

Research and analytical skills / Team-work oriented / Organizational and planning skills / Good listener and communicator / Social Media including Facebook , WhatsApp and Twitter / knowledge of presentation platforms (PowerPoint, Prezi, Canva) / moivated

RESEARCH INTEREST

Protein structure analysis, molecular docking Studies, Comparative Protein Structure Analysis and Structural Bioinformatics.

CERTIFICATIONS

[15/01/2024 – 03/10/2024]

Freelancing

I completed training in freelancing from Digiskills Pakistan.

[05/02/2024 – 03/06/2024]

Artificial Intelligence

I have completed Course in Artificial Intelligence from IBM Coursera.

[01/12/2023 – 03/05/2024]

Data Science

Course of Data Science from IBM Coursera.

[12/12/2023 – 01/04/2024]

Bioinformatics

I completed Course in Bioinformatics from Peking University, China through coursera

[11/11/2023 – 15/12/2023]

Food and Health

I have completed course of Food and Health from Stanford University from Coursera.

[05/02/2024 – 18/06/2024]

Software Engineering

I have completed course in Software Engineering from Saylor Academy.

Link: https://learn.saylor.org/pluginfile.php/1/tool_certificate/issues/1716761348/4039946035MA.pdf