

Trainer Profile

Name: Muhammad Haseeb

Email Address: mhaseeb1604@gmail.com

Contact No.: +923149946492

LinkedIn: [linkedin.com/in/mhaseeb1604](https://www.linkedin.com/in/mhaseeb1604)

Languages: English, Urdu

Biography:

Muhammad Haseeb, a dedicated Machine Learning Engineer, and Tech Instructor with a passion for creating innovative solutions and empowering aspiring technologists. Holding a Bachelor of Science in Software Engineering from City University of Science and Information Technology Peshawar, who possesses a strong foundation in Python programming and machine learning. Deeply committed to mentorship and community work by actively supporting and guiding new leaders in their journey, sharing knowledge, and helping aspiring technologists develop their skills. Notable achievements include developing real-world machine learning applications such as sentiment analysis of Urdu text, real-time currency classification, weather forecasting using radar echo images, and many more. With a dedication to continuous learning and a drive-to-drive positive change, leverages his skills and knowledge to make a meaningful difference in the world around him.

Expertise:

- Python / C / C++ / JavaScript Programming Proficiency
- Data Structure & Algorithms
- Machine Learning
- Neural Network / Deep Learning
- Pretrained Models / Large Language Models
- Leadership Development
- Team Building

Achievements:

- **Certified** in Deep Learning by Bytewise Limited for successful completion of fellowship.
- Invited as a Panel Speaker by Atomcamp at National Incubation Centre, Peshawar
- Teaches C/C++ from basic to advanced to students in UK.
- Delivered Sessions as a Speaker on Artificial Intelligence.
- Worked on Real World projects, including Gemstone Classification, Real Time Currency notes classifications, Precipitation Nowcasting using Radar echo Images, Urdu Text Sentiment Analysis, and many more.
- Directly mentored 50+ students, delivered skillset sessions to 1000+ students throughout Pakistan.

Credentials:

Education

- **City University of Science and Information Technology, Peshawar** | Sept 2019 - Dec 2023
BS Software Engineering
- **Fazaia Degree College MRF, Kamra, Attock** | June 2017 – June 2019
E.Sc Pre Engineering

Publications

- M. M. Danyal, **M. Haseeb**, S. S. Khan, B. Khan and S. Ullah, "Opinion mining on movie reviews based on deep learning models," Journal on Artificial Intelligence, vol. 6, pp. 23–42, 2024.

Certifications

- Artificial Intelligence Foundations: Thinking Machines | [Credentials](#) | Jan 2024
- Multimodal Prompting with Google's Project Gemini | [Credentials](#) | Jan 2024
- Introduction to Machine Learning AWS | [Credentials](#) | Feb 2023

Experience

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| Machine Learning Programmer Freelance | Jan 2023 – Present |
| Tech Instructor Freelance | Dec 2022 – Present |
| Python Programmer TriTech Solutions | Dec 2023 – Feb 2024 |
| Deep Learning Fellow Bytewise Limited | Mar 2023 – Jul 2023 |
| Data Science Intern Martvers | Dec 2022 - May 2023 |