To the Admissions Committee,

I am writing to recommend Abdurrahman for the MBZUAI Machine Learning Winter School 2026. As the founder of Remedy Roots, an AI-driven healthcare platform, I've been impressed by Abdurrahman's technical capabilities and approach to AI engineering.

Abdurrahman brings a strong technical foundation in machine learning, with demonstrated skills in:
- Python programming
- Retrieval-Augmented Generation (RAG) architectures
- Vector database design
- Large language model integration
- AI system prompt engineering

During our initial project discussions, he demonstrated sophisticated understanding of AI technologies, particularly in developing knowledge retrieval systems. His proposed approach for our platform involves creating a nuanced AI solution that can extract and contextualize Islamic medical knowledge using advanced machine learning techniques.

What distinguishes Abdurrahman is his ability to combine technical expertise with a genuine interest in applying AI to meaningful domains. His technical skills are complemented by a thoughtful approach to technology implementation.

I believe he would be an excellent candidate for your winter school, bringing both technical proficiency and intellectual curiosity to the program.

Sincerely,
Kaazim Zia
Founder, Remedy Roots