



**National University**  
**of Computer & Emerging Sciences**

Loonaywala stop (9 Km from Motorway interchange)  
Faisalabad-Chiniot Road, Chiniot-Faisalabad,  
Pakistan. Tel: +92 41 111-128-128

Dated: 07-03-2024

**To Whom it May Concern**

I wholeheartedly recommend Eqan Ahmad for any opportunity in the field of blockchain technology. As Eqan's teacher and supervisor for his Final Year Project, I've witnessed his exceptional skills and dedication.

Eqan excelled in courses like Programming Fundamentals, Data Structures and Parallel and Distributed Computing, showcasing his programming prowess and critical thinking. For his Final Year Project, Eqan explored blockchain technology, focusing on academic portfolio validation. The project received positive reviews from top universities and secured Prime Minister's Innovation Cup (2022-2023).

His strong grasp of blockchain concepts, combined with creative problem-solving skills, positions him as an emerging aspirant in this field. We are collaborating on a research paper exploring the implications of blockchain in academic certificate generation, highlighting Eqan's commitment to advancing the field.

Eqan's exceptional programming skills, analytical mindset, and eagerness to explore unconventional solutions make him an invaluable asset. His dedication to learning and embracing emerging technologies like blockchain demonstrates his exceptional drive and potential for success. I am confident that Eqan will excel and make significant contributions to the blockchain industry. For further information, please feel free to contact me.

Sincerely,

Ch. Usman Ghous

Lecturer (Computer Science)

FAST-NUCES