NCC education

Awarding Great British Qualifications

Level 3 Diploma in Computing

Qualification Number: 600/6407/9

This is to certify that

Muhammad Fatih Hady

has successfully achieved a Merit mark of 65% in the above qualification awarded by NCC Education and delivered by

Ma'had Al-Zaytun, Indonesia

19 January 2022

ofqual REGULATED
register.ofqual.gov.uk

Professor Peter Ford
Chair of the Academic Board

4C125E6A-4D7C-42C9

B261-88A7491AB72D
AuthentiQual.com

Candidate ID Number: 192232 **Certificate Number:** 9669

NCC education

Awarding Great British Qualifications

Academic Transcript

Candidate Name: Muhammad Fatih Hady

Passport/ID No:

Centre: Ma'had Al-Zaytun, Indonesia

NCC Education ID No: 192232

Date of Certification: 19 January 2022

Level 3 Diploma in Computing

Unit	Mark	Result	Date of Assessment
CULTURE STUDIES	65	Merit	December 2021
FOUNDATION MATHEMATICS	49	Pass	January 2022
INTRODUCTION TO COMPUTER SCIENCE	68	Merit	December 2021
INTRODUCTION TO PROGRAMMING	59	Pass	December 2021
STUDY AND COMMUNICATION SKILLS	76	Distinction	January 2022

4C125E6A-4D7C-42C9

B261-88A7491AB72D
AuthentiQual.com

Candidate ID Number: 192232 **Certificate Number:** 9669

This transcript confirms that the above candidate has achieved these results in the units listed above. For an explanation of the grading structure used by NCC Education please refer to the explanatory notes overleaf. This transcript is not a certificate or a substitute for a certificate issued by NCC Education.

Second Floor, Adamson House, Towers Business Park, Wilmslow Road, Didsbury, Manchester, M20 2YY, United Kingdom

Explanatory Notes

Grading Structure

Candidates have been awarded marks on the basis of performance in individual units, in accordance with the following scale:

Grade	Description
Pass	The candidate has satisfied all learning outcomes for the unit.
Merit	The candidate has demonstrated above average performance in all learning outcomes for the unit.
Distinction	The candidate has demonstrated significantly higher than average performance in all learning outcomes for the unit.

If you have any queries regarding the above information please contact: **customer.service@nccedu.com**