MUHAMMAD AMIIRUL HAMIZAN BIN HAJI ALIMARJAFRI

COMPUTER SCIENCE GRADUATE

Address: No 11, Spg 766-25, Kampong Lumapas, Brunei Muara, BJ3324 Contact: (+673) 8328320 Email: hamizanalimarjafri2108@gmail.com



PERSONAL STATEMENT

As a recent first-class computer science graduate, I am very positive and proactive in dealing with any particular task whether it be big or small. With the skills that I have currently, I would like to take any opportunities in terms of communicating with people and involve with teamwork group projects based on my experience as a student and previous work. I would be looking forward to any dynamic positions offered; beneficial by providing innovative ideas that could create solutions and personal development growth throughout the working environment.

EDUCATION

University of Chester (Laksamana College of Business Campus)

2020 - 2023

BSc. (Hons) in Computer Science

- Modules: Database I (SQL), Database II (Python), Web Development, Professional Skills for Computing, Mathematics for Computing, User Experience, Operating Systems & Hardware, Programming I (Java), Foundation of Cybersecurity Concepts, Experiential Learning, Computer System and Networks, Data Structure & Algorithms, Programming II (Kotlin), Web Application Development, Innovation Project, System Analysis, Design Thinking for Innovation, Programming III (Swift), Artificial Intelligence and Machine Learning.
- Final Grade: First Class Honours (1:1)
- Final Year Project: Online Result Management System

Laksamana College of Business (Batu Satu)

2018 - 2020

BTEC Level 3 National Diploma in Information Technology (IT)

- Modules: Communication & Employability Skills for IT, Computer Systems, Information Systems, Impact of the Use of IT in Business Systems, Managing Networks, Software Design and Development, E-Commerce, Computer Networks, Systems Analysis & Design, Object - Orientated Programming, Database Design, Data Analysis & Design
- Final Grade: Double Distinction

BTEC Level 2 Certificate in Business

- Modules: Business Purposes, Business Organizations, Financial Forecasting for Business, People in Organization, Using Office Equipment, Verbal and Non - Verbal Communication in Business Context
- Final Grade: Distinction

WORKING EXPERIENCES

- Before the event, we as part time general helpers are responsible towards packing foods and door gifts based on the upcoming events.
- We need to make sure that all of the gifts are in good condition by doing several QCs (Quality Checks) to avoid on receiving damaged gifts before doing reports to the supervisor once the process is complete.
- During the event, each team has its own designated tasks especially distributing all of the gifts to the guests, VIPs and Royalties.

Full - Time Runner (MID.BN Company)

2021 - 2022

- As a full-time runner, I am responsible to deliver the customer orders once their product has purchased and confirmed payment from the company.
- Capable on delivering all districts especially in long distances such as Belait, Tutong and Temburong.

ACTIVITIES

Student Council Vice - President (Laksamana College of Business)

2022 - 2023

- Assisting the Student Council President leading a team of 63 members to manage college events such as orientations, sporting events and activities that will developed experiences by communicating and working together as a team. This results to create relationships and strengthen the bonds between students and staff members.
- Creating presentations to the members ensuring what agendas are being discussed, brainstorming ideas for events and hearing feedback making sure if they are any improvements needed in the upcoming future events.

Member of Public Relations (Laksamana College of Business)

2019 - 2022

- Responsible on calling out vendors (Food and Beverages) if there is an upcoming event happening in college.
- Creating minutes to take notes on every meeting established to make reminders.
- Prioritize on handling quotations.
- Establishing both Internal and External communication to create relationships and trusts between the vendors

PROGRAMMING LANGUAGES **SKILLS** HTML, CSS & MySQL, - Advanced Office 365 & Google Workspace: Advanced Java & JavaScript - Capable Notion & Canva: Intermediate Swift, C#, C++, Python & Kotlin - Beginner **CERTIFICATION(S)** REFERENCE(S) **Basic First Aid Course** Mrs. Nur Raihan Suhaimi (Ashcore Training Centre) (Information Technology Lecturer)

ID: D09-036-22

Issue Date: 27th August 2022 Expiry Date: 26th August 2024 Laksamana College of Business

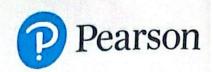
Email: nurraihan@laksamanacollege.edu.bn

Tel No: (+673) 860 9896

Mrs. Rumaizah Bte Muhammad

(General Helper Supervisor) Hyatt Borneo Management Services (HBMS)

Tel No: (+673) 725 3093



Pearson BTEC SRF International Level 2 Certificate

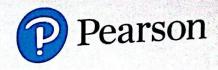
in BUSINESS
WITH GRADE DISTINCTION
is awarded to
MUHAMMAD AMIIRUL HAMIZAN BIN HAJI ALIMARJAFRI
who has completed an approved programme at
LAKSAMANA COLLEGE OF BUSINESS

AWARDED: FEBRUARY 2019

THIS DOCUMENT CONSISTS OF MORE THAN ONE PAGE

92047 :PJX74 :KG06507: 000002590:21:08:99:ISSUED 23-NOV-2019





Notification of Performance

KG06507

MUHAMMAD AMIIRUL HAMIZAN BIN HAJI ALIMARJAFRI

PEARSON BTEC INTERNATIONAL LEVEL 2 CERTIFICATE (SRF) in BUSINESS

UNIT	VALUE	LEVEL	GRADE
LAKSAMANA COLLEGE OF BUSINESS			
	5.0	2	DISTINCTION
BUSINESS PURPOSES	5.0	2	PASS
BUSINESS ORGANISATIONS	5.0	2	DISTINCTION
FINANCIAL FORECASTING FOR BUSINESS	5.0	2	DISTINCTION
PEOPLE IN ORGANISATIONS	5.0		DISTINCTION
USING OFFICE EQUIPMENT VERBAL AND NON-VERBAL COMMUNICATION IN BUSINESS	5.0	2	DISTINCTION
CONTEXTS	******	*****	******

THE LEARNER HAS QUALIFIED FOR THE ABOVE AWARD WITH GRADE DISTINCTION IN FEBRUARY 2019

92047 : PJX74 : 21:08:99 : ISSUED 23-NOV-2019



Derek Richardson Responsible Officer

Pearson Education Ltd



Pearson BTEC Level 3 Diploma

in IT (QCF)
WITH THE DOUBLE GRADE DISTINCTION* DISTINCTION*
is awarded to
MUHAMMAD AMIIRUL HAMIZAN BIN HJ ALIMARJAFRI
who has completed an approved programme at
LAKSAMANA COLLEGE OF BUSINESS

AWARDED: AUGUST 2020

92047 :NNR65 :LG34872: 000006892:21:08:99:ISSUED 19-SEP-2020 : QN 500/9150/5







Derek Richardson Responsible Officer Pearson Education Ltd



Notification of Performance

LG34872

MUHAMMAD AMIIRUL HAMIZAN BIN HJ ALIMARJAFRI

LEVEL 3 PEARSON BTEC DIPLOMA (WAS NATIONAL CERTIFICATE 120+)

in IT (QCF)

The learner has been awarded the following credit for achieving the learning outcomes of the unit(s) listed

UNIT REF TITLE CREDIT VALUE
AT LEVEL GRADE

LAKSAMANA COLLEGE OF BUSINESS

F/601/7233	COMMUNICATION AND EMPLOYABILITY SKILLS	10.0	3	DISTINCTION
M/601/7261	FOR IT COMPUTER SYSTEMS	10.0	3	DISTINCTION
H/601/7256	INFORMATION SYSTEMS	10.0	3	DISTINCTION
K/601/7260	IMPACT OF THE USE OF IT ON BUSINESS SYSTEMS	10.0	3	DISTINCTION
K/601/7663	MANAGING NETWORKS	10.0	3	DISTINCTION
L/601/6585	SOFTWARE DESIGN AND DEVELOPMENT	10.0	3	DISTINCTION
A/601/7313	E-COMMERCE	10.0	3	DISTINCTION
R/601/7320	COMPUTER NETWORKS	10.0	3	DISTINCTION
F/601/7278	SYSTEMS ANALYSIS AND DESIGN	10.0	3	MERIT
]/601/7282	OBJECT ORIENTED PROGRAMMING	10.0	3	DISTINCTION
1/601/6617	DATABASE DESIGN	10.0	3	DISTINCTION
H/601/7323	DATA ANALYSIS AND DESIGN	10.0	3	DISTINCTION

THE LEARNER HAS QUALIFIED FOR THE ABOVE AWARD WITH THE DOUBLE GRADE DISTINCTION* DISTINCTION* IN AUGUST 2020

92047 : NNR65 : 21:08:99 : ISSUED 19-SEP-2020









DD_

Derek Richardson Responsible Officer Pearson Education Ltd



University of Chester

Degree of Bachelor of Science with Honours

We hereby certify that

Muhammad Amiirul Hamizan Bin Haji Alimarjafri

having undertaken University of Chester approved courses of study, and having satisfied the examiners, was admitted by resolution of the University's Senate to the Degree of Bachelor of Science with Honours in Computer Science (First Class) on the seventh day of August 2023.

Gyles Brandreth
Chancellor

Euice A. Sumap

Professor Eunice A Simmons Vice-Chancellor



Our Ref: Registry/SN/eb/10Aug23/2021481



Mr Hamizan Haji Alimarjafri No 12, Jln 77, Spg 58-15, Perpindahan Lambak Kanan

10/Aug/2023

ASSESSMENT RESULTS

Dear Muhammad Amiirul Hamizan Bin Haji Alimarjafri

Congratulations, you have successfully completed your programme. If you have completed an Honours Degree the classification is indicated in the 'Classification (if applicable)' field below. Further information on the classification of Honours Degrees may be found on the Registry Services Portal pages.

If you are viewing these results online, a copy of your final Higher Education Achievement Report or Diploma Supplement (which includes your final transcript of results) will be sent to your home address within the next two weeks. Certificates will be sent out during September 2023. Please ensure you keep these documents safe as a significant charge will be made for their replacement.

Graduation

Your award entitles you to attend the graduation ceremonies taking place from Tuesday 31 October-Friday 3 November. Details can be found on the Schedule of Ceremonies page. You can register to attend, or confirm you wish to graduate in absentia, by completing the Online Registration Form by Friday 6th October.

Further information can be obtained on the website on the Graduation Ceremonies page. If you have any queries, please email graduation@chester.ac.uk or call 01244 511170.

Appeals

The University has an appeals procedure; students wishing to appeal should contact the Students' Union in the first instance, noting that the deadline for submission of an appeal is 10 days from the date the results were published on the Portal. Grounds for appeal are strictly limited and students should note that they may not appeal against academic judgement.

Contact Information

Please do not hesitate to contact the Assessment Team on 01244 513582 or by emailing assessment@chester.ac.uk if you have any queries regarding your results. Office hours are 9am-5pm Monday-Thursday and 9am-4pm on Friday.

Award Details

Award:

Bachelor of Science with Honours

Award Title:

Computer Science

Classification (if applicable): First Class 1

Yours Sincerely,

8/1/15-



DIPLOMA SUPPLEMENT HAJI ALIMARJAFRI, MUHAMMAD AMIIRUL HAMIZAN BIN - 2021481/1 (continued)

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED (CONTD)

4.3 Programme details, and the individual grades/marks/credits obtained

Year	Module	Level	Attempt	Credit Aim	Credit Gained		Mark	Result
2020/1	CO4127 - Web Development	4	1	10	10	5	76	Pass
	Coursework 100%						76	Pass
2020/1	CO4201 - Professional Skills for Computing	4	1	10	10	5	82	Pass
	Assignment 100%						82	Pass
2020/1	CO4202 - Mathematics for Computing	4	1	20	20	10	70	Pass
	Written Investigative Report 50%						73	Pass
	Unseen Examination 50%						66	Pass
2020/1	CO4210 - User Experience	4	1	20	20	10	72	Pass
	Theory - In-Class Test 25%						48	Pass
	Practical - Prototype Project with Evaluation 75%						80	Pass
2020/1	CO4222 - Databases I	4	1	10	10	5	90	Pass
	Practical Assignment 100%	-	-				90	Pass
2020/1	CO4224 - Operating Systems and Hardware	4	1	20	20	10	61	Pass
	Examination 100%		11	1			61	Pass /
2020/1	CO4225 - Programming I	4	1	20	20	10	31	Condoned
	Programming Task (Implementation of Methods) 35%		SVO	1	1 1	7	0	Fail /
	Programming Task (Design and Development) 40%	1		1	1	1	42	Pass
	Unseen Examination 25%		1		1 1		58	Pass
2020/1	CO4610 - Foundations of Cybersecurity - Concepts	A	1 4	10	10	5	80	Pass
	Portfolio 100%				1	2	80	Pass
2021/2	CO5019 - Experiential Learning (Computing)	5	1	20 . /	20	10	68	Pass
	Portfolio 75%	M	-	(2)		-	68	Pass
	Reflective Report 25%	ALC Y	-	1,20	157	-	66	Pass
2021/2	CO5023 - Computer Systems and Networks	75	1	20	20	10	69	Pass
	Assignment 37%	11-1	1	10/6	4)(9)	-	77	Pass
	Assignment 63%	1	Samuel 1	(11)	27		65	Pass
2021/2	CO5201 - Data Structures and Algorithms	/5	1	20	20	10	62	Pass
	In-Class Tests 37%	DA		9	45		68	Pass
	Take-Home Assessment 63%				7 /	FAR	59	Pass
2021/2	CO5222 - Databases II	5	1500	20	20	10	67	Pass
	Assignment 1 50%	-	120		15	5	64	Pass
	Assignment 2 50%	1	1 AVEL	1	1		70	Pass
2021/2	CO5225 - Programming II	15	1	20	20	10	47	Pass
	Assignment (Programming Project) 75%	MIN	TO All				48	Pass
	Unseen Examination 25%	N	1			No.	42	Pass
2021/2	CO5227 - Web Application Development	5	17	20	20	10	90	Pass



Year	Module	Level	Attempt	Credit Aim	Credit Gained		Mark	Result
	Assignment (Web-Application Development Project) 75%						89	Pass
	Assignment 25%						91	Pass
2022/3	CO6008 - Innovation Project	6	1	40	40	20	67	Pass
	Report and Practical Implementation 100%						67	Pass
2022/3	CO6201 - Systems Analysis	6	1	20	20	10	67	Pass
	Assignment 63%						72	Pass
	Assignment 37%						59	Pass
2022/3	CO6210 - Design Thinking for Innovation	6	1	20	20	10	73	Pass
	In-Class Test 25%						76	Pass
	Practical Assignment 75%						72	Pass
2022/3	CO6225 - Programming III	6	1	20	20	10	77	Pass
	Assignment - Partially Complete Software and Evaluate Features of Programming Languages 40%						75	Pass
	Assignment - Programme Design, Implementation and Evaluation 60%						78	Pass
2022/3	CO6226 - Artificial Intelligence and Machine Learning	6	1	20	20	10	66	Pass
	Reflective Essay on Project 63%						75	Pass
	Essay Assignment 37%						51	Pass
	Total Credits	-		360	360	180		

4.4 Grading Scheme and, if available, grade distribution guidance

The grading scheme used by the University is based on percentages. Components and modules are given a mark between 0% and 100%; in cases where a module is assessed on a Pass/Fail basis only the mark column in Section 4.3 will be blank.

The module pass mark is 40% in respect of Levels 3, 4, 5 and 6. The 40% pass mark also applied to Level 7 modules registered in years prior to 2019/20, with a 50% pass mark adopted for Level 7 modules from 2019/20. In respect of the information shown in 4.3, this means that Level 7 modules with a 'year' prior to 2019/20 were subject to a 40% pass mark and Level 7 modules with a 'year' from 2019/20 were subject to a 50% pass mark. This change in pass mark simply reflects the adoption of a new set of Level 7 marking criteria which aligned the pass threshold to a higher numerical mark (50 rather than 40). The standard of work required to achieve a pass did not change as a result.

The module pass mark for Level 7 modules on the MEng programme has been 50% since the programme began in September 2014.





7. CERTIFICATION OF THE SUPPLEMENT

7.1 Date of Award Date of Issue

7.3 Signature

07/Aug/2023 10/Aug/2023 7.2 Official stamp or seal



7.4 Capacity

Registrar



Pertificate

This is to confirm that:

MUHAMMAD AMIIRUL HAMIZAN BIN HAJI ALIMARJAFRI

has successfully completed the course requirements and is certified in

1.50

BASIC FIRST AID COURSE

Date of Issue:

27th August 2022

Date of Expiry:

26th August 2024

First Aid Instructor

For Ashcore Sdn Bhd

ASHCORE TRAINING CENTRE
Accredited First Aid Training
Provider with Brunei Darussalam
Red Crescent Academy



ASHCORE SENDIRIAN BERHAD

No. B3, Block B, Eng Ho Complex Simpang 217-5-54, Jalan Tungku Link Kg. Rimba BE3119 Brunei Darussalam Tel. No: +673 2450484

Email: marketing@ashcorebrunei.com

27 August 2022

Participants Full Name:

MUHAMMAD AMIIRUL HAMIZAN BIN HAJI ALIMARJAFRI

Ashcore Sendirian Berhad

Participants Identification:

COURSE TITLE:

BASIC FIRST AID COURSE

COURSE CODE:

BFA

COURSE ASSESSMENT RESULTS NOTIFICATION

Part	Description	Mark (%)	Status	Assessment Date	Course Instructor	Invigilator
Α	Assessment of Understanding	78	Pass	27 August 2022	Esther Elizabeth Siliang	Mohammad Soffian Umar
В	Assessment of Competency	98	Pass	27 August 2022	Esther Elizabeth Siliang	Mohammad Soffian Umar
	Overall Mark	88	PASS			

Notes

If you have achieved a Pass in your Overall Mark (80% and above), you will be awarded with a Certificate of Competency.

If you have not achieved a Pass in your Overall Mark (less than 80% i.e., Fail), you will only receive a Certificate of Attendance. You have the option to retake the assessment at any time (scheduled with Ashcore) within a maximum period of 3 months.