

MUHAMMAD MIZAN BIN NOOR KHAZAN

Mobile Software Engineer | Full Stack Developer | Certified Data Scientist

Ayer Keroh, Melaka, Malaysia | +60 16 983 5894 | mizan.noor@outlook.com

linkedin.com/in/mizannoor | mizannoor.github.io

PROFESSIONAL SUMMARY

Senior **Full Stack Polyglot Developer** with **12 years of experience** (since 2013) in software engineering, DevOps, and **Microservices architecture**. Recently advanced technical expertise with a **Master's in Mobile Software Development** and **Data Science Certification**. Proven track record of leading technical teams in scalable solution design using Oracle and SQL, bridging legacy systems with modern tech stacks (React, Node, Laravel).

TECHNICAL SKILLS

Languages & Frameworks:	React.js, Node.js, Laravel, PHP (CodeIgniter/Yii/Zend), C# .NET, Java Spring, Groovy, SASS.
Mobile & IoT:	Native Mobile Development (Android/iOS), Ionic Framework , Cross-Platform Apps, IoT Application Development (MyReskill), Mobile Analytics.
Databases:	SQL (MySQL, MSSQL, Oracle), NoSQL (MongoDB), Distributed Databases.
DevOps & Tools:	Git, JIRA, Apache NiFi, Docker, CI/CD Pipelines, SSL Implementation, Load Balancing (Reverse Proxy).
Testing:	Unit Testing, System Integration Testing (SIT), User Acceptance Testing (UAT), Regression Testing, Performance Testing.

PROFESSIONAL EXPERIENCE

Full Stack Web Developer (Senior Executive) <i>CTRM Sdn. Bhd.</i>	Sep 2021 – Present <i>Melaka, Malaysia</i>
<ul style="list-style-type: none">• Tech Lead: Lead the development team in code quality assurance, enforcing design patterns, and managing version control via Git.• System Integration: Engineered and integrated ERP QAD APIs with customized web applications using ODBC & SOAP, significantly enhancing data flow efficiency across the organization.• Full Stack Development: Developed scalable internal systems utilizing PHP CodeIgniter, Node.js, React.js, SASS, and MongoDB.• Architecture Optimization: Designed the backbone structure for internal systems, reducing the development lifecycle for new modules.• Security & Ops: Achieved zero downtime by implementing SSL certificates, CAPTCHA, caching, cluster services, and multi-core load balancers.	
IT Service Operation (ITOC) <i>Webe Digital Sdn. Bhd. (Telekom Malaysia)</i>	Aug 2019 – Aug 2021 <i>Kuala Lumpur, Malaysia</i>
<ul style="list-style-type: none">• CRM Management: Managed critical CRMS tickets for TM Point issues within strict SLAs using Microsoft Dynamics 365 CRM and Huawei CBS.• Automation: Developed automation scripts using the Laravel framework to streamline daily operational tasks and reporting.	

- **Monitoring:** Monitored system production uptime and maintained real-time transaction dashboards for iPAY payment gateways.
- **Change Management:** Spearheaded Change Requests (CR) for system, application, and server modifications in the live production environment.

Technology Consultant I

Sep 2018 – Jan 2019

DXC Technology

Cyberjaya, Selangor

- Managed Loan Origination System (LOS) issues for Affin Bank, ensuring high availability for critical financial services.
- Performed detailed database extractions and analysis to resolve complex incidents efficiently.
- Conducted daily monitoring of file transfers and server communication statuses to prevent data bottlenecks.

Software Engineer

Jan 2018 – Aug 2018

Big Data Ocean Sdn. Bhd.

Kuala Lumpur, Malaysia

- Developed the Telekom Malaysia (TM) **DiCE-IC system** utilizing **React JS** and **Groovy** script.
- Integrated TM database APIs with Clarity Business Quality Manager (BQM) and utilized Apache NiFi for data flows.
- Conducted System Integration Testing (SIT) and User Acceptance Testing (UAT) directly with stakeholders.

Software Engineer

Jun 2013 – Aug 2014

Unijaya Resources Sdn. Bhd.

Kuala Lumpur, Malaysia

- Built custom web applications using **MVC Yii** and **Zend Framework**.
- Configured FPX payment gateways and installed SSL certificates on Windows Servers.
- Conducted user requirement meetings to refine system specifications and deliverables.

EDUCATION

Master in Mobile Software Development

Graduated: Nov 2025

Universiti Teknikal Melaka Malaysia (UTeM)

Melaka, Malaysia

- **CGPA:** 3.95 (Distinction)
- **Focus:** Native Mobile Development, Mobile Security, IoT Applications, UX Management.

Bachelor of Computer Science (Web Technology) with Honours

Graduated: Oct 2018

Universiti Tun Hussein Onn Malaysia (UTHM)

Johor, Malaysia

- **CGPA:** 3.66 (Second Class Upper) | **Dean's List Recipient**

Diploma in Computer Science (Information Technology)

Graduated: July 2013

Universiti Teknologi Malaysia (UTM)

Johor, Malaysia

CERTIFICATIONS & TRAINING

- **Certified Data Science** | *Big Data Institute* (Nov 2025)
- **MyReskill IoT Programme** | *MPC & Adroit Solution* (Oct 2022)
- **Huawei BSS Solution Expert** | *Huawei Global Training Center* (2021)
 - *Modules: TM CBS System O&M, Digital View System, CRM System, Offering Configuration, Mediation System.*

LEADERSHIP & ACTIVITIES

- **Guest Speaker:** Invited speaker at *Universiti Tun Hussein Onn Malaysia (UTHM)*.

- **Vice President:** Student Representative Council at *Universiti Tun Hussein Onn Malaysia (UTHM)*.
- **President:** Student Leadership organization at *Universiti Teknologi Malaysia (UTM)*.

LANGUAGES

- **Bahasa Malaysia:** Native Fluency
- **English:** Professional Working Proficiency



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UNIVERSITI TEKNIKAL MALAYSIA MELAKA

UNIVERSITI TEKNIKAL MALAYSIA MELAKA

In accordance with the Constitution of the University
the Senate has conferred the

MASTER IN MOBILE SOFTWARE DEVELOPMENT

upon

MUHAMMAD MIZAN BIN NOOR KHAZAN

UNIVERSITI TEKNIKAL MALAYSIA MELAKA

SENATE DATE : 22 OCTOBER 2025



PG0198

MUHAMMAD MIZAN BIN NOOR KHAZAN
MASTER IN MOBILE SOFTWARE
DEVELOPMENT

Vice Chancellor

Registrar



**UTeM**

اؤنؤرسىتى تىكنىكل مىلىسىا ملاك
UNIVERSITI TEKNIKAL MALAYSIA MELAKA

UNIVERSITI TEKNIKAL MALAYSIA MELAKA

Hang Tuah Jaya, 76100 Durian Tunggal, Melaka, Malaysia

Academic Transcript

NAME MUHAMMAD MIZAN BIN NOOR KHAZAN
FACULTY FACULTY OF INFORMATION AND COMMUNICATION TECHNOLOGY
PROGRAMME MASTER IN MOBILE SOFTWARE DEVELOPMENT

STUDENT ID NUMBER	M032410029	INTAKE SESSION	1-2024/2025
IC/PASSPORT	921025045501	MODE OF STUDY	PART TIME
DATE OF BIRTH	25/10/1992	GRADUATION	2025
GENDER	MALE	FINAL CGPA/STATUS	3.95

END OF TRANSCRIPT

SUMMARY

TOTAL CREDIT TAKEN	40
CREDIT TRANSFERRED/EXEMPTION	0
TOTAL CREDIT EARNED	40

THIS TRANSCRIPT WAS ISSUED BY
THE SCHOOL OF GRADUATE STUDIES**NOTE**COMPLETED ALL REQUIREMENTS FOR THE AWARD
MASTER IN MOBILE SOFTWARE DEVELOPMENTDATE: 22 OCTOBER 2025
FOR DEAN

PG2500410

NAME MUHAMMAD MIZAN BIN NOOR KHAZAN
FACULTY FACULTY OF INFORMATION AND COMMUNICATION TECHNOLOGY
PROGRAMME MASTER IN MOBILE SOFTWARE DEVELOPMENT

STUDENT ID NUMBER M032410029 INTAKE SESSION 1-2024/2025
IC/PASSPORT 921025045501 MODE OF STUDY PART TIME
DATE OF BIRTH 25/10/1992 GRADUATION 2025
GENDER MALE FINAL CGPA/STATUS 3.95

CODE	COURSE	STATUS	CREDIT HOUR	GRADE POINT VALUE	GRADE
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SEMESTER 1-2024/2025

MMSD5113	NATIVE MOBILE DEVELOPMENT I		3	4.00	A
MMSD5123	USER EXPERIENCE MANAGEMENT AND USER INTERFACE DESIGN		3	4.00	A
MMSD5153	MOBILE BACK-END		3	4.00	A
MMSD5243	INTERNET OF THINGS APPLICATION DEVELOPMENT		3	4.00	A
MPSW5013	RESEARCH METHODOLOGY		3	3.70	A-

GPA: 3.94

CGPA: 3.94

Credit Earned: 15

SEMESTER 2-2024/2025

MMSD5133	MOBILE APPLICATION SECURITY AND PRIVACY		3	4.00	A
MMSD5143	MOBILE APPLICATION TESTING		3	4.00	A
MMSD5163	MOBILE APPLICATION ARCHITECTURE		3	4.00	A
MMSD5223	NATIVE MOBILE DEVELOPMENT II		3	4.00	A
MMSD5233	MOBILE ANALYTICS		3	4.00	A
MMSD5314	PROJECT I		4	3.70	A-

GPA: 3.94

CGPA: 3.94

Credit Earned: 34

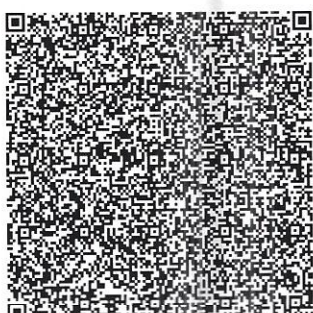
SEMESTER 3-2024/2025

MMSD5326	PROJECT II		6	4.00	A
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GPA: 4.00

CGPA: 3.95

Credit Earned: 40



i. **UNDERGRADUATE**

GRADE CLASSIFICATION

Marks	Grade	Grade Point Value	Achievement
80 - 100	A	4.0	Distinction
75 - 79	A-	3.7	Distinction
70 - 74	B+	3.3	Credit
65 - 69	B	3.0	Credit
60 - 64	B-	2.7	Pass
55 - 59	C+	2.3	Pass
50 - 54	C	2.0	Pass
47 - 49	C-	1.7	Conditional Pass
44 - 46	D+	1.3	Conditional Pass
40 - 43	D	1.0	Conditional Pass
00 - 39	E	0.0	Fail

ii. **POSTGRADUATE**

A. GRADE CLASSIFICATION

Marks	Grade	Grade Point Value	Achievement
80 - 100	A	4.0	Excellent
75 - 79	A-	3.7	Very Good
70 - 74	B+	3.3	Good
65 - 69	B	3.0	Pass
60 - 64	B-	2.7	Conditional Pass
55 - 59	C+	2.3	Fail
50 - 54	C	2.0	Fail
47 - 49	C-	1.7	Fail
44 - 46	D+	1.3	Fail
40 - 43	D	1.0	Fail
00 - 39	E	0.0	Fail

B. GRADE/STATUS CLASSIFICATION

Grade/Status	Remark
MM	Satisfactory
TM	Unsatisfactory
GG	Fail
CX	Credit Exempted
CT	Credit Transferred
HL	Pass
HG	Fail
UM	Repeat Subject
UG	Redeemed Grade

Senat, atas kuasa yang diperuntukkan kepadanya,
dengan ini, menganugerahkan
The Senate, with the authority in it, hereby awarded

MUHAMMAD MIZAN BIN NOOR KHAZAN
921025045501

SARJANA MUDA SAINS KOMPUTER (TEKNOLOGI WEB)
DENGAN KEPUJIAN

Bachelor Of Computer Science (Web Technology) With Honours


KEPUJIAN KELAS KEDUA (TINGGI)

Second Class Honours (Upper)

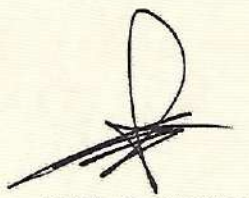
dengan segala hak dan keistimewaan yang ternukil di bawahnya.
Penganugerahan disempurnakan pada Konvokesyen ke 18 pada
20 Oktober 2018.

with all the rights and privileges pertaining thereto.

The conferment is made on the 18th Convocation on 20th October 2018.



Naib Canselor
Vice Chancellor



Dekan
Dean



Pendaftar
Registrar
21/02/2018





UNIVERSITI TUN HUSSEIN ONN MALAYSIA GRADUATION AUDIT CHECKLIST

Name	MUHAMMAD MIZAN BIN NOOR KHAZAN	Registration Status	GRADUATE
Matric No	CI140063	Used Sem	7
IC/Passport No	921025045501	Maximum Sem	11
Programme	BIW - BACHELOR OF COMPUTER SCIENCE (WEB TECHNOLOGY) WITH HONOURS	Session Enroll	20142015 / 1
Faculty	I - FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	Year of Study	4
Curriculum	BIW1213-1 - BIW UMUM 2013 (UWB10100)	Current GPA	0
Approval	SENAT SEPTEMBER 2013	Current CPA	3.66
Reference No		Pass Credits	123
Academic Advisor	PROF. MADYA Dr. SHAHREEN BINTI KASIM		

COURSE LISTS

No	COURSE CODE	COURSE NAME	EXPECTED SEM TAKEN	SESSION TAKEN	STATUS
1	BIC10103	DISCRETE STRUCTURE	1	20142015/1	[B+] PASSED
2	BIC10204	ALGORITHM AND PROGRAMMING	1	20142015/1	[A] PASSED
3	BIC10303	ALGEBRA	1	20142015/1	[B] PASSED
4	UWA10102	ISLAMIC STUDIES	1	20152016/2	[B+] PASSED
5	UWA10202	MORAL STUDIES	1	-	NO DATA
6	UWB10100	FOUNDATION ENGLISH	1	-	EXEMPTION
7	UWB10102	ACADEMIC ENGLISH	1	20142015/1	[C] PASSED
8	BIC10404	DATA STRUCTURE	2	20142015/2	[A+] PASSED
9	BIC10503	COMPUTER ARCHITECTURE	2	-	EXEMPTION

10	BIC10603	STATISTICS	2	20142015/2	[B-] PASSED
11	BIW10103	FUNDEMANTALS OF WEB TECHNOLOGY	2	20142015/2	[A+] PASSED
12	UWA10302	ISLAMIC AND ASIAN CIVILISATION	2	20162017/1	[B] PASSED
13	UWB10202	EFFECTIVE COMMUNICATION	2	20142015/2	[B] PASSED
14	BIC10703	COMPUTING SKILLS	3	20142015/3	[A-] PASSED
15	BIW10203	WEB APPLICATION	3	20142015/3	[A-] PASSED
16	BIC20803	OPERATING SYSTEM	4	20152016/1	[A] PASSED
17	BIC20904	OBJECT ORIENTED PROGRAMMING	4	20152016/1	[A+] PASSED
18	BIC21003	SYSTEM ANALYSIS AND DESIGN	4	20152016/1	[C+] PASSED
19	BIW20303	WEB ARCHITECTURE	4	20152016/1	[A] PASSED
20	UWB20302	TECHNICAL WRITING	4	20152016/1	[B] PASSED
21	UWS10103	NATIONHOOD AND CURRENT DEVELOPMENT OF MALAYSIA	4	20152016/1	[A-] PASSED
22	BIC21102	PROFESSIONAL ETHICS AND OCCUPATIONAL	5	20142015/2	[A-] PASSED
23	BIC21203	WEB DEVELOPMENT	5	20142015/2	[A+] PASSED

24	BIC21303	COMPUTER NETWORKING	5	-	EXEMPTION
25	BIC21404	DATABASE	5	20152016/2	[A+] PASSED
26	BIW20404	TECHNOLOGY OF WEB SERVICES	5	20142015/2	[B+] PASSED
27	UWS10202	ETHNIC RELATIONS	5	20152016/2	[A-] PASSED
28	BIC31502	CREATIVITY AND INNOVATION	7	20142015/1	[A+] PASSED
29	BIC31602	UNDERGRADUATE PROJECT I	7	20162017/1	[A+] PASSED
30	BIE33103	DOTNET PROGRAMMING	7	20162017/1	[A-] PASSED
31	BIS20303	WEB SECURITY	7	20162017/1	[B+] PASSED
32	BIW30503	WEB PROJECT MANAGEMENT	7	20162017/1	[A-] PASSED
33	BPK20802	ENTREPRENEURSHIP	7	20152016/1	[A] PASSED
34	BIC31704	UNDERGRADUATE PROJECT II	8	20162017/2	[A+] PASSED

35	BIW30803	SEMANTIC WEB	8	20152016/2	[A] PASSED
36	BIC41812	INDUSTRIAL TRAINING	10	20172018/1	[HL] PASSED
37	BIW33003	CONTENT MANAGEMENT SYSTEM		20162017/1	[A-] PASSED
38	BIW33103	DISTRIBUTED DATABASE		20162017/1	[A-] PASSED
39	BIW33203	GEOGRAPHICAL INFORMATION SYSTEM		-	NO DATA
40	BIW33303	OPEN SOURCE COMPUTING		20152016/2	[B+] PASSED
41	BIW33403	PERVASIVE COMPUTING		-	NO DATA
42	BIW33503	SPECIAL TOPICS IN WEB TECHNOLOGY		20152016/2	[A] PASSED
43	UQL10301	IMAM & MUAZIN		20142015/1	[A] PASSED
44	UQS12301	TRACKING		-	EXEMPTION
45	UWB10100	FOUNDATION ENGLISH		-	EXEMPTION
46	UWB11202	ARABIC LANGUAGE		20142015/1	[B-] PASSED
Notes: HS courses are not listed			Printed date: Tuesday 28th of August 2018 07:36:35 AM		

CREDITS REQUIREMENT

[A] OBTAINED CREDITS	116	[B] CURRENT CREDITS	0
[C] CREDITS TRANSFERRED	7	[D] CREDITS REDEMPTION	0
[E] TOTAL CO-CURRICULAR CREDITS TAKEN	2	[F] TOTAL CO-CURRICULAR CREDITS CALCULATED	2
[G] EXPECTED TOTAL CREDITS ACCUMULATED $G = (A+B+C)-(D)$			123
[H] EXPECTED TOTAL CREDITS FOR GRADUATION $H = (A+B+C+F)-(D+E)$			123
PASS CREDITS			123

OTHER REQUIREMENTS AND INFORMATION

NATIONALITY	MALAYSIAN
BM SPM / BM JULAI	C+ / -
MUET	Tahap 3
DEBT STATUS	NONE

RECOMMENDATION BY ACADEMIC ADVISOR / FACULTY

<input type="checkbox"/>	QUALIFIED FOR GRADUATION
<input type="checkbox"/>	NOT QUALIFIED FOR GRADUATION
Signature and date:	



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

THE SENATE HAS CONFERRED UPON
MUHAMMAD MIZAN BIN NOOR KHAZAN
DIPLOMA IN COMPUTER SCIENCE
(INFORMATION TECHNOLOGY)
SECOND CLASS

VICE CHANCELLOR

REGISTRAR

DEAN,

SCHOOL OF PROFESSIONAL AND CONTINUING EDUCATION



2013D - 000741



JULY 19, 2013



NAME	: MUHAMMAD MIZAN BIN NOOR KHAZAN	SESSION ADMITTED	: SEMESTER I, 2000/2001
STUDENT NO	: AF101DC004KYM	MODE OF STUDY	: FULL TIME
IC/PASSPORT NO.	: 921025045501	FINAL CGPA	: 3.20
DATE OF BIRTH	: 25/10/1992	STATUS OF STUDY	: COMPLETED
CITIZENSHIP	: MALAYSIAN	DATE OF	
GENDER	: MALE	GRADUATION	: 19 JULY 2013
FACULTY	: COLLEGE OF SCIENCE AND TECHNOLOGY	DEGREE AWARDED	
COURSE	: DIPLOMA IN COMPUTER SCIENCE (INFORMATION TECHNOLOGY)	* DEGREE	: DIPLOMA IN COMPUTER SCIENCE (INFORMATION TECHNOLOGY)
PROFESSIONAL OR :		* MINOR	:
STATUTORY BODY		* CLASS	: SECOND CLASS
ACCREDITATION		AWARDING	
LANGUAGE(S)		INSTITUTION	: UNIVERSITI TEKNOLOGI MALAYSIA
OF INSTRUCTION	: ENGLISH and BAHASA MELAYU	TEACHING	
		INSTITUTION	: INTERNATIONAL COLLEGE OF YAYASAN MELAKA

CODE	SUBJECT	CREDIT HOURS	GRADE	STATUS
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RECOGNIZED PRIOR KNOWLEDGE : FRANCAIS -

CREDITS EXEMPTED :

TOTAL CREDITS EXEMPTED :

SESSION 2010/2011 SEMESTER I

DDC1023	PROGRAMMING METHODOLOGY	3	B-
DDC1243	DIGITAL LOGIC	3	C-
DDC1443	COMPUTER APPLICATION	3	B+
DDS1032	MATHEMATICS I	2	A-
UDB1312	ENGLISH PROFICIENCY	2	B+
UDS1431	CAMPING, TRACKING AND CLIMBING	1	A
UDT1022	TITAS	2	C

GPA : 2.81 CGPA : 2.81
CREDIT EARNED : 16
CUMULATIVE CREDIT HOURS: 16

CONTINUED...

- > This transcript is valid when it bears the signature of the Deputy Registrar (Academic Management Division) and embossed seal of Universiti Teknologi Malaysia
- > See reverse for explanation of transcript guide
- > Release of this information to a third party requires written consent from the student

NAME : MUHAMMAD MIZAN BIN NOOR KHAZAN
 IC/PASSPORT NO. : 921025045501
 COURSE : DIPLOMA IN COMPUTER SCIENCE (INFORMATION TECHNOLOGY)

CODE	SUBJECT	CREDIT HOURS	GRADE	STATUS
SESSION 2010/2011 SEMESTER II				
DDC1123	PROGRAMMING I	3	A	
DDC1223	COMPUTER ORGANIZATION AND ASSEMBLY LANGU	3	A-	
DDS1042	MATHEMATICS II	2	B-	
DDS1313	STATISTICS	3	A-	
UDB1322	ENGLISH FOR ACADEMIC COMMUNICATION	2	B	
UDP1152	ETNIC RELATIONSHIP	2	A-	
GPA : 3.51		CGPA : 3.15		
CREDIT EARNED		: 15		
CUMULATIVE CREDIT HOURS:		31		
DEAN'S LIST				

SESSION 2011/2012 SEMESTER I

DDC2133	PROGRAMMING II	3	A	
DDC2223	SYSTEM SOFTWARE	3	B+	
DDC2313	PROGRAMMING IN OPERATION RESEARCH	3	C	
DDC2453	SYS. ANALYSIS & DESIGN METHOD	3	B+	
DDS2032	MATHEMATICS III	2	A-	
UDT2032	ISLAMIC INSTITUTIONS	2	B	
GPA : 3.21		CGPA : 3.17		
CREDIT EARNED		: 16		
CUMULATIVE CREDIT HOURS:		47		

SESSION 2011/2012 SEMESTER II

DDC2233	DATA COMMUNICATIONS	3	B-	
DDC2423	DATA STRUCTURE	3	B+	
DDC2483	DATABASE	3	B+	
DDS2042	MATHEMATICS IV	2	B-	
UDB2332	ENGLISH FOR PROFESSIONAL COMMUNICATION	2	A-	
UDP2152	PROFESSIONAL ETHIC	2	A	
GPA : 3.24		CGPA : 3.19		
CREDIT EARNED		: 15		
CUMULATIVE CREDIT HOURS:		62		

CONTINUED...



NAME : MUHAMMAD MIZAN BIN NOOR KHAZAN
IC/PASSPORT NO. : 921025045501
COURSE : DIPLOMA IN COMPUTER SCIENCE (INFORMATION TECHNOLOGY)

CODE	SUBJECT	CREDIT HOURS	GRADE	STATUS
SESSION 2012/2013 SEMESTER I				
DDC3153	USER INTERFACE PROGRAMMING	3	B	
DDC3243	COMPUTER NETWORKING	3	C+	
DDC3363	PROGRAMMING III	3	A	
DDC3473	MANAGEMENT INFORMATION SYSTEM	3	B	
DDS3032	MATHEMATICS V	2	B-	
DDZ2112	WEB BASED APPLICATION DEVELOPMENT I	2	A	
GPA : 3.15		CGPA : 3.18		
CREDIT EARNED		: 16		
CUMULATIVE CREDIT HOURS:		78		

SESSION 2012/2013 SEMESTER II

DDC3143	OBJECT ORIENTED PROGRAMMING	3	A+	
DDC3223	SOFTWARE ENGINEERING	3	B	
DDC3332	COMPUTER SYSTEM INSTALLATION AND MAINTAI	2	B-	
DDC3342	COMPUTER SECURITY	2	B+	
DDZ3123	WEB BASED APPLICATION DEVELOPMENT II	3	B	
UDI3052	ISLAMIC EDUCATION (TASAWWUR)	2	A	
GPA : 3.33		CGPA : 3.20		
CREDIT EARNED		: 15		
CUMULATIVE CREDIT HOURS:		93		

CREDIT TRANSFERRED : -

Study Abroad/Cross Campus : -

OTHER LEARNING AND ACTIVITY

Activity : -

Industrial Training : -

OTHER AWARDS :

NO ALTERATION OR ADDITION IS HEREBY AUTHORIZED.
THIS TRANSCRIPT WAS ISSUED BY THE REGISTRAR'S OFFICE

FOR REGISTRAR'S OFFICE
(ACADEMIC MANAGEMENT DIVISION)
DATE : 29 JULY 2013

BAND DESCRIPTION

AGGREGATED SCORE	BAND	USER	COMMUNICATIVE ABILITY	COMPREHENSION	TASK PERFORMANCE
260 – 300	6	Highly proficient user	Very fluent; highly appropriate use of language; hardly any grammatical error	Very good understanding of language and context	Very high ability to function in the language
220 – 259	5	Proficient user	Fluent; appropriate use of language; few grammatical errors	Good understanding of language and context	High ability to function in the language
180 – 219	4	Satisfactory user	Generally fluent; generally appropriate use of language; some grammatical errors	Satisfactory understanding of language and context	Satisfactory ability to function in the language
140 – 179	3	Modest user	Fairly fluent; fairly appropriate use of language; many grammatical errors	Fair understanding of language and context	Fair ability to function in the language
100 – 139	2	Limited user	Not fluent; inappropriate use of language; very frequent grammatical errors	Limited understanding of language and context	Limited ability to function in the language
Below 100	1	Very limited user	Hardly able to use the language	Very limited understanding of language and context	Very limited ability to function in the language



MAJLIS PEPERIKSAAN MALAYSIA
(MALAYSIAN EXAMINATIONS COUNCIL)
MALAYSIAN UNIVERSITY ENGLISH TEST
END-YEAR 2011

Serial No: 1963264

This is to certify that **MUHAMMAD MIZAN BIN NOOR KHAZAN**, identity card number **921025-04-5501**, has sat for the MALAYSIAN UNIVERSITY ENGLISH TEST and obtained the following scores:

Test Component	Maximum Score	Obtained Score
LISTENING	45	29
SPEAKING	45	17
READING	120	72
WRITING	90	42
AGGREGATED SCORE	300	160
BAND ACHIEVED		3

OMAR BIN ABU BAKAR
Chief Executive
Malaysian Examinations Council

Index No: MM1215/5514
Date of Issue: 12 January 2012
Date of Expiry: 12 January 2017



**LEMBAGA PEPERIKSAAN
EXAMINATIONS SYNDICATE**

Calon yang tersebut namanya di bawah telah mengambil
Peperiksaan Sijil Pelajaran Malaysia dan dianugerahkan

SIJIL PELAJARAN MALAYSIA

Calon ini telah mencapai kelulusan seperti yang tercatat di bawah
bagi mata pelajaran berkenaan.

MUHAMMAD MIZAN BIN NOOR KHAZAN

921025-04-5501

MA017A051

SMK AYER KEROH

Mata Pelajaran

Subject

BAHASA MELAYU

BAHASA INGGERIS

PENDIDIKAN ISLAM

SEJARAH

MATHEMATICS

SCIENCE

PENDIDIKAN SENI VISUAL

PRODUKSI MULTIMEDIA

Gred

Grade

C+ (KEPUJIAN ATAS)

B (KEPUJIAN TINGGI)

B (KEPUJIAN TINGGI)

C+ (KEPUJIAN ATAS)

A- (CEMERLANG)

A- (CEMERLANG)

B+ (KEPUJIAN TERTINGGI)

B+ (KEPUJIAN TERTINGGI)

JUMLAH MATA PELAJARAN LAPAN

PEPERIKSAAN TAHUN 2009

090313991

A 00527635


Pengarah Peperiksaan
Director of Examinations

Kementerian Pelajaran Malaysia
Ministry of Education Malaysia



BIG DATA INTISTUTE

THIS CERTIFICATE IS
PRESENTED TO

Muhammad Mizan Bin Noor Khazan

HAS BEEN FORMALLY EVALUATED FOR DEMONSTRATED EXPERIENCE, KNOWLEDGE AND PERFORMANCE
IN ACHIEVING A COMMENDABLE LEVEL OF PROFICIENCY AND DEDICATION THROUGHOUT THE DURATION OF THE
PROGRAM

Certified Data Science

IN TESTIMONY WHEREOF, WE HAVE SUBSCRIBED OUR SIGNATURES UNDER THE SEAL OF THE INSTITUTE

Wan
HeadMaster



Ronaldo
President

Certificate ID: f439a8d9-21c1-4102-bb40-351e76fc3259

Expired date: 2028-11-22

Issue date: 2025-11-22



CERTIFICATE OF PARTICIPATION

BOOSTING PRODUCTIVITY THROUGH DIGITALISATION



This certificate is presented to
**MUHAMMAD MIZAN BIN NOOR
KHAZAN**

IC NO: 921025045501

has completed the
MyRESKILL IoT Programme
BATCH 2 (7 -18 FEBRUARY 2022)

Ts. Ir. Dr. NORDIN BIN RAMLI

Principal Consultant
ADROIT SOLUTION SDN BHD

DATE: 11/10/2022

编号
Serial Number
21SWMAOEC0090002

TRAINING CERTIFICATE

培训证书

本证书授予
This is to certify that Mr./Ms.

Muhammad Mizan Bin Noor Khazan

From 22nd Feb 2021 to 19th Mar 2021 has successfully completed the following training
自 22nd Feb 2021 至 19th Mar 2021 完成以下培训

TM CBS System Operation and Maintenance Training


华为全球培训中心
Huawei Global Training Center



11th May 2021
Date of Issue
签发日期

编号
Serial Number
21SWMAOEC0130002

TRAINING CERTIFICATE

培训证书

本证书授予
This is to certify that Mr./Ms.

Muhammad Mizan Bin Noor Khazan

From 5th May 2021 to 7th May 2021 has successfully completed the following training
自 5th May 2021 至 7th May 2021 完成以下培训

TM Digital View System Operation and Maintenance Training


华为全球培训中心
Huawei Global Training Center



11th May 2021
Date of Issue
签发日期

编号
Serial Number
21SWMAOEC0110002

TRAINING CERTIFICATE

培训证书

本证书授予
This is to certify that Mr./Ms.

Muhammad Mizan Bin Noor Khazan

From 21st Apr 2021 to 4th May 2021 has successfully completed the following training
自 21st Apr 2021 至 4th May 2021 完成以下培训

TM CRM System Operation and Maintenance Training


华为全球培训中心
Huawei Global Training Center



11th May 2021
Date of Issue
签发日期

编号
Serial Number
21SWMAOEC0100002

TRAINING CERTIFICATE

培训证书

本证书授予
This is to certify that Mr./Ms.

Muhammad Mizan Bin Noor Khazan

From 22nd Mar 2021 to 7th Apr 2021 has successfully completed the following training
自 22nd Mar 2021 至 7th Apr 2021 完成以下培训

TM Offering Configuration Training


华为全球培训中心
Huawei Global Training Center



11th May 2021
Date of Issue
签发日期

编号
Serial Number
21SWMAOEC0120002

TRAINING CERTIFICATE

培训证书

本证书授予
This is to certify that Mr./Ms.

Muhammad Mizan Bin Noor Khazan

From 12th Apr 2021 to 20th Apr 2021 has successfully completed the following training
自 12th Apr 2021 至 20th Apr 2021 完成以下培训

TM Mediation System Operation and Maintenance Training


华为全球培训中心
Huawei Global Training Center



11th May 2021
Date of Issue
签发日期