



NUR NAJWA FATNIN BT. JALANI

+6018-9001196

najwafatnin97@gmail.com

Pt 7231 Taman Kijal Meraga, 24100
Kijal, Kemaman, Terengganu

Objectives

To seek an entry-level position to begin my career in a high-level professional environment and fully utilize my training and skills, while making a significant contribution to the success of the company.

Education

Bachelor of Aircraft Engineering Technology (HONS) in Avionics

UniKL MIAT

- CGPA: 3.43
- FYP Title: Evaluation of Fatigue on UniKL MIAT Students
- CAAM Modules Passed: M1, M2 & M4

Foundation in Science & Technology

Kolej Mara Kuala Nerang, Kedah

- CGPA: 3.50
- MUET: Band 3

Sijil Pelajaran Malaysia

Sekolah Menengah Kebangsaan Chukai

- SPM: 6A 3B

Personal Qualification

- Highly organized and efficient
- Willingness to learn
- Highly self-motivated
- Good teamwork
- Great time management and punctuality

Software & Hardware

- Microsoft Word
- Microsoft Power Point
- Microsoft Excel
- Programming C++
- Arduino

Languages

Bahasa Melayu



English





Experiences

Internship

Weststar Aviation Services, Kerteh Base

- Participate in aircraft refueling
- Participate in aircraft marshalling
- Participate in aircraft engine start-up
- Participate in downloading & initialize HUMS and HFDM cards
- Participate in fuel water check
- Participate in replacing emergency lighting battery pack
- Participate in carrying out bonding check on TCAS antenna top and bottom
- Participate in carrying out EGPWS database update
- Participate in carrying out main battery replacement due to 700 HRS inspection
- Participate in carrying out MPFR removal & installation
- Participate in carrying out ops check and voltage check of ULB
- Participate in c/out ops check of ICS channels cockpit area mic (MPFR CVR 6 MONTHS)
- Participate in c/out Aux. battery replacement
- Participate in c/out RH position light replacement
- Participate in cont. check for tail & main rotor blades

University Practicals

UniKL MIAT, Sepang

- Wire locking
- NiCad & Lead acid battery inspection
- Hammer
- Compass swing
- Rivet of sheet metals
- Aircraft painting
- Remove, install & inspect aircraft HS 125 battery & generator
- VOR, DME, WXR, ILS, RNAV simulation
- Antenna signal
- Thermocouple in turbine engine
- Welding



References

Mr. Allen Peter Diman

Exxonmobil Advisor

019-6608019

Mr. Muhammad Farhan bin Mustahidin | farhan.mustahidin@weststar-aviation.aero

Licensed Aircraft Engineer & Shift Supervisor Weststar Aviation Services

019-6903006

Mr. Abdul Ghani bin Abdul Samad | abdulghani@unikl.edu.my

Specialist Mechanical Section UniKL MIAT

019-2056683

Nur Najwa Fatnin
bt. Jalani

najwafatnin97@gmail.com / 018-9001196 / Kijal, Kemaman, Terengganu

Assalamualaikum and greetings.

Dear Sir/Madam,

I am writing to apply for an opportunity as CAMO Protégé at Galaxy Aerospace. I am a graduate from Universiti Kuala Lumpur Malaysian Institute of Aviation Technology, Class of 2020. As my curriculum vitae describes, I have earned my degree in Bachelor of Aircraft Engineering Technology (HONS) in Avionics with CGPA 3.0 and above.

During my internship back in 2020, I had experiences on doing the maintenance on AW139 aircraft together with the technicians and LAEs at Weststar Aviation Services, based in Kerteh (KTE) airport. Thus, it would also be a great chance for me if I get to work with the aviation company, great MRO like Galaxy Aerospace and gain more working experiences within this protégé program. I don't mind to kick-start my aviation career from the bottom as I believe it would helped me to grow stronger and having a lot of experiences are really important in aviation.

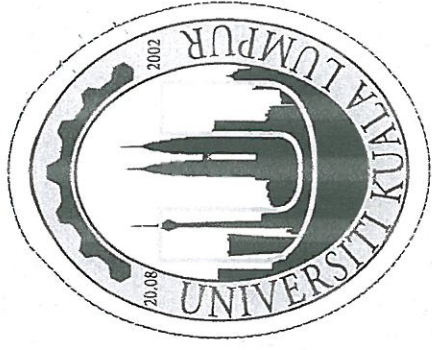
With my willingness to learn new things and by having a good teamwork qualification that I gained from my internship, I am confident that I can work very well with people especially during under a lot of pressures and heavy workloads. Besides, with my participation in doing presentations and assignments during my degree year, had helped me widen my social skills and also leadership. It is one of the important skills to achieve to be successful.

I am very excited and would be really grateful if I get the opportunity to join this protégé program with Galaxy Aerospace. Attached here with is my resume, academic qualifications and other certificates for your kind perusal. I really wanted to be part of your team as I wanted my passions to continue growing for the love of aviation. Thus, I am looking forward to receive a positive reply from your side. Thank you so much and have a very nice day.

Sincerely,

Nur Najwa Fatnin binti Jalani

UNIVERSITI KUALA LUMPUR



By virtue of the authority vested therein, the Senate hereby certifies that

NUR NAJWA FATNIN BINTI JALANI

*having fulfilled all the requirements prescribed by the University
is hereby conferred the*

BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS

together with all the honours, rights and privileges pertaining thereto.

*In witness whereof, the seal of the University and the signatures
as authorized by the Council are hereunto affixed.*

*Dated at Kuala Lumpur
24 August 2020*

*Disahkan bahawa salinan ini adalah
betul sebagaimana salinan asal
yang ditunjukkan kepada saya:*

.....
AHMAD SHAUK BIN ABDUL GHANI
NO KP: 951023-11-5043
Penghulu Mukim Bendi
Kemaman

Academic Registrar

Dean

Acting President



53213116380-58910



M1320078

ACADEMIC TRANSCRIPT

Awarding : UNIVERSITI KUALA LUMPUR
University

Institute : UNIVERSITI KUALA LUMPUR KAMPUS CAWANGAN MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (UNIKL MIAT)
PREVIOUSLY KNOWN AS UNIVERSITI KUALA LUMPUR-MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (UNIKL MIAT)

Name : NUR NAJWA FATNIN BINTI JALANI IC No : 970806335000
Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020
Address : PT 7231 TAMAN KIJAL MERAGA KIJAL 24100 KEMAMAN TERENGGANU Academic Status : GRADUATED
Mode of Study : Full-Time
Language of Instruction & Examination : English

Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS

Semester : July 2016

Course Code	Course Title	Credit	Grade	Status
MPU3472	SPORTS MANAGEMENT 2	2	S	Passed
AAB10503	MATERIAL AND HARDWARE	3	A	Passed
MPU3113	HUBUNGAN ETNIK	3	A-	Passed
AAB20103	PHYSICS AND AERODYNAMICS	3	A	Passed
AVB10102	COMMUNICATIVE AVIATION ENGLISH I	2	A	Passed
AQB10102	ENGINEERING MATHEMATICS 1	2	A	Passed
AAB10302	ELECTRICAL FUNDAMENTAL I	2	A	Passed
MPU3123	TAMADUN ISLAM & TAMADUN ASIA (TITAS)	3	B+	Passed

Semester Credit Gained : 20 Grade Point Average : 3.83

Cumulative Credit Gained : 20 Cumulative Grade Point Average : 3.83

Semester : January 2017

Course Code	Course Title	Credit	Grade	Status
AAB10403	ELECTRICAL FUNDAMENTAL II	3	A-	Passed
AJB10104	CIRCUIT ANALYSIS 1	4	C	Passed
AQB10203	ENGINEERING MATHEMATICS II	3	B-	Passed
AJB10203	BASIC ELECTRONIC	3	A	Passed
AVB10202	COMMUNICATIVE AVIATION ENGLISH II	2	B	Passed
AAB40102	HUMAN FACTORS	2	A	Passed
WAD10101	ARABIC 1	1	B+	Passed
MPU3333	ISU-ISU KONTEMPORARI MUSLIM DI MALAYSIA	3	B-	Passed

Semester Credit Gained : 21 Grade Point Average : 3.06

Cumulative Credit Gained : 41 Cumulative Grade Point Average : 3.42

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sepertimana siji/dokumen asal yang telah
ditunjukkan kepada saya.


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Pengkulu Mukim Tebak / Binjai
24000 Kemaman, Terengganu

Page 1 of 6



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Name : NUR NAJWA FATNIN BINTI JALANI IC No : 970806335000
Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020
Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING Academic Status : GRADUATED
TECHNOLOGY (HONS) IN AVIONICS

Semester : July 2017

Course Code	Course Title	Credit	Grade	Status
AJB20504	ELECTROMAGNETIC WAVE	4	B+	Passed
AVB20102	PROFESSIONAL AVIATION ENGLISH	2	C	Passed
AJB20304	CIRCUIT ANALYSIS 2	4	A	Passed
AJB20103	DIGITAL	3	A-	Passed
AJB20404	CONTROL SYSTEMS	4	A-	Passed
AAB20402	THEORY OF FLIGHT AND CONTROL	2	A	Passed
WAD10201	ARABIC 2	1	C	Passed

Semester Credit Gained : 20 Grade Point Average : 3.45

Cumulative Credit Gained : 61 Cumulative Grade Point Average : 3.43

Semester : January 2018

Course Code	Course Title	Credit	Grade	Status
MPU3232	TECHNOPRENEURSHIP	2	B	Passed
AJB20603	FUNDAMENTAL COMMUNICATION ENGINEERING	3	B+	Passed
AJB20803	AUTO PILOT SYSTEMS	3	A-	Passed
AJB20903	AIRCRAFT POWER SYSTEMS	3	A	Passed
AAB20503	AIRCRAFT STRUCTURES	3	A	Passed
AJB20703	AIRCRAFT INSTRUMENT	3	A-	Passed
AAB10603	MAINTENANCE PRACTICES	3	A	Passed
AAB10802	TECHNICAL DRAWING	2	B	Passed

Semester Credit Gained : 22 Grade Point Average : 3.64

Cumulative Credit Gained : 83 Cumulative Grade Point Average : 3.49

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M1320078

ACADEMIC TRANSCRIPT

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UniversityInstitute : UNIVERSITI KUALA LUMPUR KAMPUS CAWANGAN MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (UNIKL MIAT)
PREVIOUSLY KNOWN AS UNIVERSITI KUALA LUMPUR-MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (UNIKL MIAT)Name : NUR NAJWA FATNIN BINTI JALANI IC No : 970806335000
Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020
Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS Academic Status : GRADUATED

Semester : July 2018

Course Code	Course Title	Credit	Grade	Status
AJB30403	ADVANCE AIRCRAFT ELECTRICAL SYSTEMS	3	A-	Passed
AJB40302	INTEGRATED INFORMATION SYSTEM	2	A-	Passed
AAB21002	COMPUTER PROGRAMMING	2	B+	Passed
ABB10502	BUSINESS ETHICS	2	A	Passed
AJB30203	AIRCRAFT RADAR	3	A	Passed
AJB30103	AIRCRAFT NAVIGATION	3	A	Passed
WBB10202	INNOVATION MANAGEMENT	2	A-	Passed
AJB30303	AIRCRAFT COMMUNICATION	3	A-	Passed

Semester Credit Gained : 20 Grade Point Average : 3.77
Cumulative Credit Gained : 103 Cumulative Grade Point Average : 3.54

Semester : January 2019

Course Code	Course Title	Credit	Grade	Status
ABB30304	PROJECT MANAGEMENT	4	B-	Passed
ABB20803	AVIATION SECURITY & SAFETY	3	B+	Passed
AJB30704	SIGNAL PROCESSING	4	C	Passed
AJB30503	TURBINE ENGINE AND INDICATION SYSTEM	3	A-	Passed
WPB49804	FINAL YEAR PROJECT 1	4	A	Passed
AAB31802	AVIATION LEGISLATION	2	A-	Passed

Semester Credit Gained : 20 Grade Point Average : 3.15
Cumulative Credit Gained : 123 Cumulative Grade Point Average : 3.48

Semester : July 2019

Course Code	Course Title	Credit	Grade	Status
AJB40104	EMBEDDED SYSTEM	4	C	Passed
WPB49906	FINAL YEAR PROJECT 2 *	6	A-	Passed
AJB40204	RADIO FREQUENCY THEORY	4	B	Passed

Semester Credit Gained : 14 Grade Point Average : 3.00
Cumulative Credit Gained : 137 Cumulative Grade Point Average : 3.43

* Final Year Project Title : EVALUATION OF FATIGUE ON UNIKL MIAT STUDENTS USING PSYCHOLOGICAL SURVEY

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29900 Kemaman, Terengganu

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Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020
Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS Academic Status : GRADUATED

Semester : January 2020

Course Code	Course Title	Credit	Grade	Status
WIB40008	INDUSTRIAL TRAINING *	8	M	Passed

Semester Credit Gained : 8 Grade Point Average :
Cumulative Credit Gained : 145 Cumulative Grade Point Average : 3.43

* Industrial Training was conducted at: Weststar Aviation Services Sdn Bhd

OTHER RESULTS

Code	Course	Credit	Grade	Status	Date
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SUMMARY

Final CGPA	: 3.43	Total Credits Required to Graduate :	145
Classification of Qualification	: Second Class (Upper)		
Cumulative Credits Gained	: 145		
Total Credits Transferred	: 0		
Total Credits Passed from Other Results	: 0		
TOTAL CREDITS	: 145		

NO ALTERATION OR ADDITION IS HEREBY AUTHORISED

Certified By:

DR. MOHD HAFIZI BIN SHAMSUDIN
DEAN / HEAD OF CAMPUS
Universiti Kuala Lumpur Kampus Cawangan
Malaysian Institute of Aviation Technology
(UniKL MIAT)

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24000 Kemaman, Terengganu

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Name : NUR NAJWA FATNIN BINTI JALANI IC No : 970806335000

Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020

Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS Academic Status : GRADUATED

Information on Qualification

Title of Qualification : Bachelor of Aircraft Engineering Technology (Hons) in Avionics

Qualification Status : This program has gained full accreditation status since 2013 with reference no A10146

Main field(s) of study for the qualification/ Field of Studies : MOTOR VEHICLES, SHIPS AND AIRCRAFT

Name and Status of Institute awarding institute : Universiti Kuala Lumpur (UnikL)

Name and Status of Institute administering : UNIVERSITI KUALA LUMPUR KAMPUS CAWANGAN MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (UNIKL MIAT)

Language(s) of instruction/examination : English

Information on the Level of Qualification

Level 6 of Malaysian Qualification Framework (MQF)

Official Length of Programme : Minimum of 4 years 0 months

Student Learning Time : 6269 hours

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24000 Kemaman, Terengganu

Information on the Content and Result Gained

Programme Outcomes

Upon the Completion of this programme, the student must able to:

- i. Apply knowledge of mathematics, science, engineering fundamentals in aircraft engineering technology field
- ii. Identify, develop and solve broadly defined engineering technology problems.
- iii. Design solutions for broadly defined engineering technology problems with consideration of public health and safety.
- iv. Troubleshoot problems, conduct experiments, process, interpret and analyze experimental data.
- v. Select and apply appropriate techniques, resources and modern engineering tools to carry out their task given
- vi. Function effectively as an individual, and as a member or leader in diverse technical teams.
- vii. Communicate scientific ideas both in written and spoken forms with engineers, other professional and community effectively.
- viii. Demonstrate understanding of the societal, health, safety, legal and cultural issues and the consequent responsibilities and norms of engineering technology practice.
- ix. Understand and commit to professional ethics and responsibilities and norms of engineering technology practice.
- x. Understand the impact of engineering solutions in a societal context and demonstrate knowledge of and the need for sustainable development.
- xi. Demonstrate an awareness and understanding of managerial and entrepreneurial skills.
- xii. Recognize the need for, and have the ability to engage in independent and lifelong learning.

The Body of Knowledge of the Programme as follows

- Mathematics, Physical (Foundation Capabilities) - Mathematics Enables Engineering Technologies To Use Logic And Calculation For Problem Solving.
- Aircraft Maintenance (Licensing) - Aircraft Maintenance Licencing Modules Enables Trainees To Understand Aircraft Systems, Able To Perform Troubleshooting Procedure. Able To Carry-Out Maintenance, Repair, Overhaul, Inspection, Conform & Comply To Requirements And Standards Of The Civil Aviation Authority.
- Engineering Technology (Design, Modification, Repair & Structure Analysis) - Contribute To The Development F Alternative And Prepare Design Details For Aircraft Maintenance Activities. Analyze Existing Conditions And Develop A Technical Solution, Conform & Comply To Requirements & Standards Of The Civil Aviation Authority And Aircraft Standard Maintenance Practices. Analyze The Pros And Cons Of Alternative Design Option And Assits In The Selection Of An Optimized Design Alternative Based On Overall System Characteristics And Performance. Develop Standard Operating Procedures And Methods For The Safe And Reliable Operation And Maintenance Of Engineered Systems And Works.
- Humanities & Social Science - Work Within Business Framework And Must Recognize The Related Opportunities And Constraints. Analyze A Situation Involving Multiple Conflicting Professional And Ethical Interests To Determine An Appropriate Course Of Action Considering Human Values.

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Name : NUR NAJWA FATNIN BINTI JALANI IC No : 970806335000

Student ID : 53213116380 Date Issued : 07 NOVEMBER 2020

Program : 10146 BACHELOR OF AIRCRAFT ENGINEERING TECHNOLOGY (HONS) IN AVIONICS Academic Status : GRADUATED

Grading Scheme

Mark	Grade	Point Value	Status
80 - 100	A	4	PASS
75 - 79	A-	3.67	PASS
70 - 74	B+	3.33	PASS
65 - 69	B	3	PASS
60 - 64	B-	2.67	PASS
55 - 59	C+	2.33	PASS
50 - 54	C	2	PASS
45 - 49	C-	1.67	PASS
40 - 44	D	1	PASS
0 - 39	F	0	FAIL

Classification of Qualification

First Class: CGPA 3.50 - 4.00
Second Class (Upper): CGPA 3.00 - 3.49
Second Class (Lower): CGPA 2.00 - 2.99

Grading Scheme - Industrial Training

Mark	Grade	Description	Status
80 - 100	M	Merit	PASS
50 - 79	S	Satisfactory	PASS
0 - 49	F	Fail	FAIL

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24000 Kemaman, Terengganu



UniKL
UNIVERSITI
KUALA LUMPUR

DCAM APPROVED EXAMINATION CONDUCTED IN ACCORDANCE WITH AIRWORTHINESS NOTICE NO
1201- APPENDIX 4
DCAM Certificate of Authorisation Reference Number ATO001

UniKL MIAT ON BEHALF OF DCAM EXAM RESULT SLIP

CANDIDATE IC : 970806-33-5000
CANDIDATE NAME : NUR NAJWA FATNIN BINTI JALANI

EXAMINATION RESULT

EXAM MODULE NUMBER : 1
EXAM MODULE NAME : MATHEMATICS
LICENSE CATEGORY : B1/B2
EXAMINATION DATE : 17 MARCH 2017
AWARD DATE : 17 MARCH 2017
MARKS : 88
RESULT : PASS

*This examination results is released under the authority of DCAM

Prepared by,

BAHA RUDIN BIN ABD LATIF
Chief Examiner
Approved Exam Center
UniKL MIAT

Approved by,

PROF. DATO' IR. DR. MOHAMAD DALI ISA
Accountable Manager
UniKL MIAT



UniKL
UNIVERSITI
KUALA LUMPUR

DCAM APPROVED EXAMINATION CONDUCTED IN ACCORDANCE WITH AIRWORTHINESS NOTICE NO
1201- APPENDIX 4
DCAM Certificate of Authorisation Reference Number ATO001

UniKL MIAT ON BEHALF OF DCAM EXAM RESULT SLIP

CANDIDATE IC : 970806-33-5000
CANDIDATE NAME : NUR NAJWA FATNIN BINTI JALANI

EXAMINATION RESULT

EXAM MODULE NUMBER : 2
EXAM MODULE NAME : PHYSICS
LICENSE CATEGORY : B1/B2
EXAMINATION DATE : 24 MARCH 2017
AWARD DATE : 24 MARCH 2017
MARKS : 83
RESULT : PASS

*This examination results is released under the authority of DCAM

Prepared by,

BAHA RUDIN BIN ABD LATIF
Chief Examiner
Approved Exam Center
UniKL MIAT

Approved by,

PROF. DATO' IR. DR. MOHAMAD DALI ISA
Accountable Manager
UniKL MIAT



UniKL
UNIVERSITI
KUALA LUMPUR

CAAM APPROVED EXAMINATION CONDUCTED IN ACCORDANCE WITH AIRWORTHINESS NOTICE NO
1201- APPENDIX 4
[CAAM Certificate of Authorisation Ref. No. ATO001]

Examination on Behalf of DGCA

CANDIDATE IC : 970806-33-5000
CANDIDATE NAME : NUR NAJWA FATNIN BT JALANI

EXAMINATION RESULT DETAILS

EXAM MODULE NUMBER : 4
EXAM MODULE NAME : ELECTRONIC FUNDAMENTALS
LICENSE CATEGORY : B2
EXAMINATION DATE : 12 APRIL 2019
AWARD DATE : 12 APRIL 2019
MARKS : 78
RESULT : PASS

This is your _2_ attempt for this examination

*This examination results is released under the authority of CAAM

Certified by,

PROF. DATO' IR. DR. MOHAMAD DALI ISA
Accountable Manager
UniKL MIAT



**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.

NUR NAJWA FATNIN BINTI JALANI

970806-33-5000 TD003A044

SMK CHUKAI

Mata Pelajaran
Subject

Gred
Grade

BAHASA MELAYU	A (CEMERLANG TINGGI)
BAHASA INGGERIS	A (CEMERLANG TINGGI)
PENDIDIKAN ISLAM	A (CEMERLANG TINGGI)
SEJARAH	A- (CEMERLANG)
MATHEMATICS	A (CEMERLANG TINGGI)
ADDITIONAL MATHEMATICS	A- (CEMERLANG)
PHYSICS	B (KEPUJIAN TINGGI)
CHEMISTRY	B+ (KEPUJIAN TERTINGGI)
BIOLOGY	B (KEPUJIAN TINGGI)

JUMLAH MATA PELAJARAN SEMBILAN
PEPERIKSAAN TAHUN 2014
141421548

A 02865004

Pengarah Peperiksaan
Director of Examinations

Kementerian Pendidikan Malaysia
Ministry of Education Malaysia



WAS/HRA/2019/0041/INTERN/VA/ne

PRIVATE & CONFIDENTIAL

20th December 2019

Universiti Kuala Lumpur
Malaysian Institute of Aviation Technology
Lot 2891, Jalan Jenderam Hulu, Jenderam Hulu,
43800 Dengkil, Selangor Darul Ehsan.

To whom it may concern,

RE: ACCEPTANCE OF ON THE JOB TRAINING

With reference to the above, we would like to inform that **Nur Najwa Fatnin Binti Jalani (NRIC: 970806-33-5000)** has been accepted to undergo on the job training with Weststar Aviation Services Sdn Bhd effective **3rd February 2020 until 3rd July 2020.**

Department : Engineering
Place of Internship : Kerteh Base

We hope the on the job training will be beneficial and productive to both parties.

Thank you.

Yours faithfully,

NIK MOHD NASIR BIN NIK SALLEH
Acting Director, Human Resource & Administration
Weststar Aviation Services Sdn. Bhd.

WESTSTAR AVIATION SERVICES SDN BHD (612056-P)

HEAD OFFICE
LEVEL 6, MENARA WESTSTAR, DATARAN WESTSTAR, JALAN LINGKARAN TENGAH II,
68000 AMPANG, SELANGOR, MALAYSIA.
TEL : +603-4102 3333
FAX : +603-4105 5900



**MAJLIS PEPERIKSAAN MALAYSIA
MALAYSIAN EXAMINATIONS COUNCIL**

This is to certify that the named candidate below sat for the

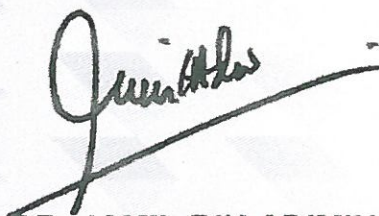
**MALAYSIAN UNIVERSITY ENGLISH TEST
NOVEMBER 2015**

and obtained the following score

NUR NAJWA FATNIN BT. JALANI
970806-33-5000

MK0406/4201

Test Component	Maximum Score	Obtained Score
LISTENING	45	16
SPEAKING	45	23
READING	120	72
WRITING	90	46
AGGREGATED SCORE	300	157
BAND ACHIEVED		3


DR. JAMIL BIN ADIMIN
Chief Executive
Malaysian Examinations Council

Date of Issue: 5 January 2016
Date of Expiry: **5 January 2021**

2816284

B 0135122

[See overleaf]

UNIVERSITI KUALA LUMPUR



This is to certify that

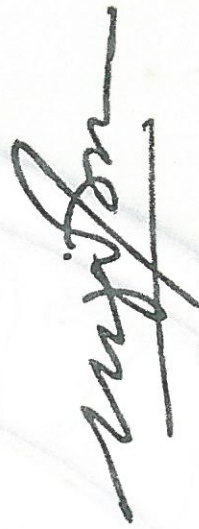
NUR NAJWA FATNIN BINTI JALANI

has satisfactorily completed the program in

Foundation in Science and Technology
(Kursus Asas Sains dan Teknologi)

Session

2015 / 2016



President
Universiti Kuala Lumpur



Director

Centre for Preparatory Studies



Universiti Kuala Lumpur
Malaysian Institute of
Aviation Technology



Approved Training
Organization
(No. ATO/2013/01)

F R O S T



S U L L I V A N
Winner of Asia Pacific
Aviation Workforce
Development Organization of
the Year 2008 Award

Organized By



Centre for Advancement
& Continuing Education

Certificate of Completion

This is to certify

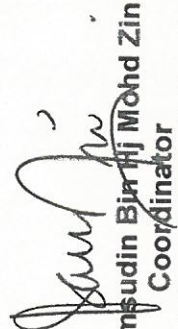
NUR NAJWA FATNIN BT. JALANI
(61001315339)

Has successfully completed the training programme on

"TECHNICAL TRAINING PLACEMENT"
OF FIST 2015/2016

Held at Main Campus Universiti Kuala Lumpur
Malaysian Institute of Aviation Technology
Dengkil Sepang, Selangor Darul Ehsan, Malaysia

Date: From 23rd June – 3rd July, 2016 (2 weeks)


Hj Samsudin Bin Hj Mohd Zin
Coordinator

Centre for Advancement & Continuing
Education (ACE) UnikL MIAT



Mohd Razif Bin Ahmad
Deputy Dean
International, Industrial and Institutional
Partnership (IIIP) UnikL MIAT



ROYAL SELANGOR FLYING CLUB AND MY HELI CLUB

IN COLLABORATION WITH

MALAYSIA SPORTS AVIATION FEDERATION, MALAYSIA AIR SCOUTS AND AEROLOMBA SDN BHD

SUPPORTED BY

MARINA PUTRAJAYA SDN BHD, CIVIL AVIATION AUTHORITY OF MALAYSIA


Certificate of Participation


This certificate is awarded to


NUR NAJWA FATNIN BINTI JALANI

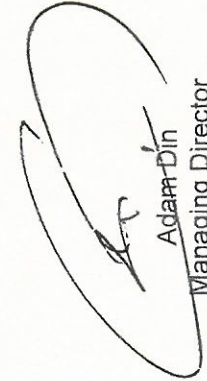
For participation in

Putrajaya Fly-In Picnic
At Putrajaya Recreational Airfield, Precinct 6 on 23rd February 2019


Captain Imran Ismail
Club Captain
Royal Selangor Flying Club
(RSFC)


Captain Ahmad Jauhari Yahya
President
My Heli Club


Captain Mohd Arif Ibrahim
President
Malaysia Sports Aviation
Federation (MSAF)


Adam Din
Managing Director
Aerolomba Sdn Bhd


Haji Remli Mohamad
Event Airboss

Thank you for participating in

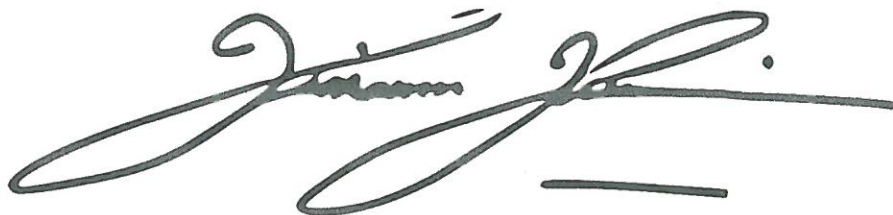
MUR

MALAYSIANS UNITED RUN

2017

A 5km Charity Run held on
November 18, 2017 at
Sepang International Circuit (SIC)

From the patron of Institut Onn Ja'afar



DATO' SERI HISHAMMUDDIN TUN HUSSEIN ONN



INSTITUT ONN JA'AFAR



UniKL
UNIVERSITI
KUALA LUMPUR

UNIVERSITI KUALA LUMPUR
Malaysian Institute of Aviation Technology

CERTIFICATE OF APPRECIATION

This is to acknowledge that

Aue Najwa Latnin Binti Jalani

970806-33-5000

HAS DISPLAYED A PRAISEWORTHY CONTRIBUTION AS

Peserta

TOWARDS THE SUCCESS OF

Integrasi Cekak UniKL 2016

Persatuan Seni Silat Cekak Malaysia

HELD ON

28th Until 30th October 2016

Deputy Dean

Student Development & Campus Lifestyle

UniKL MIAT

WE4ASIA



Sijil Penghargaan

Mengenang jasa

NUR NAJWA FATNIN BT JALANI

Atas sumbangan sebagai urusetia dalam

SEMINAR BACK2FITRAH

Bertempat di Kelab Golf Negara Subang

pada 25hb September 2016

anjuran

PERTUBUHAN KEBAJIKAN BAITUL FIQH

.....
HALIZA BINTI ABDUL HALIM
PERTUBUHAN KEBAJIKAN BAITUL FIQH

For Office Use : HRIS

Interview

Date:

Panel Interview :

Checked :

Date &

Initial



EMPLOYMENT APPLICATION FORM

PERSONAL PARTICULARS

Name as per : NUR NAJWA FATNIN BINTI JALAN
NRIC

Preferred Name : FATNIN

Gender : Male [] Female []

Old I/C No. : -

New I/C No. : 970806-33-5000

Nationality : MALAYSIAN

Passport No. : -

Date of Birth : 6th AUGUST 1997

Place of Birth : KUANTAN , PAHANG

Age : 25 YEARS

Marital Status : SINGLE

Permanent Address (house)

PT 7231 TAMAN KIJAL MERAJA ,
24100 KIJAL , KEMAMAN ,
TERENGGANU.

Correspondence Address (mailing)

Effective Until : _____
-

Tel No. : (House) -

Tel. No. : (House) -

(Mobile) 018-9001196

(Office) -

Fax No. : -

E-mail : najwafatnin97@gmail.com

FAMILY PARTICULARS

i) Name of Spouse :

(if applicable)

Occupation : -

Name of Employer :

Tel No. :

ii) Details of Children (if applicable)

	Name	Gender	Birth Date	Level of Education
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____

iii. Do you have any family members currently employed in Galaxy Aerospace (M) Sdn. Bhd. or working in Gading Group? If yes, please specify.

NO

EDUCATIONAL DETAILS

Name of School/College/University	START	FINISH	Qualification obtained (CGPA/Class)
	month/year	month/year	
Secondary Education(s) SEKOLAH MENENGAH KEBANGSAAN CHUKAI	2010	2014	PMR/PT3 Grade : 8A Aggregate : SPM Grade : 6A 3B Aggregate :
A-Level/STPM/Matriculation(s) KOLEJ MARA KUALA NERANG	2015	2016	Result(s) : CGPA 3.50
Certificate(s) -			Major : Grade :
Diploma Course(s) -			Major : CGPA/Grade :
Degree Course(s) UNIKL MALAYSIAN INSTITUTE OF AVIATION TECHNOLOGY (MIAT)	2016	2020	Major : BAET . AVIONICS Minor : - CGPA/Glass : 3.43
Post Graduate Course(s) -			Area of study : CGPA/Class :
Professional Qualification(s) -			Level/Stage :

COURSE/TRAINING ATTENDED

Title(s)	Organised by	Date attended	Location
THE ACES - ECER JOBS TRAIN AND PLACE PROGRAMME	ARTANIS CLOUD SDN. BHD.	1 NOV. 2021 UNTIL 30 APR. 2022	SHAH ALAM

LANGUAGE PROFICIENCY

* Please indicate (Average, Good, Excellent)

	* Written	* Spoken
Bahasa Melayu		
English : <input checked="" type="checkbox"/>	GOOD	GOOD
Others : <input type="checkbox"/>		

COMPUTER LITERACY

• Are you familiar in operating a computer?

Yes / No

• List of PC Software that you are familiar with

MICROSOFT WORD, PPT, EXCEL

OTHER SKILLS (Please Specify)

- C++
- ARDUINO

EXTRACURRICULAR ACTIVITIES (SPORTS, CLUBS, ETC.)

Highest Achievements or Current Involvement	- MIAT ALPHA CLUB - PERSATUAN SENI SILAT LEKAK.
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WORKING EXPERIENCE

Name of Organization and Position Held	Period of Employment			Summary of responsibility	Last drawn/current salary	Reason(s) for leaving/wanting to leave
	From (mm/yy)	To (mm/yy)	Total No. of years			
SEKOLAH KEBANGSAAN KIJAL (TEACHER)	OCT - 2020	NOV - 2020	-	ENGLISH TEACHER	NOV .	CONTRACT .

Please use attachment for additional information.

REMUNERATION DETAILS ON CURRENT/LAST EMPLOYMENT		TRANSPORTATION	
Basic monthly salary: RM1300	Bonus (No. of months): ____ Contractual : <input checked="" type="checkbox"/> Variable : ____	Do you possess your own transport Yes : <input checked="" type="checkbox"/> No : ____	What type of transport license do you have? B2,D,Others(Please specify) : <u>DA</u>
Allowances (Please specify if any) : -	Car Privilege Type : _____ Driver : (Yes/No) Petrol Allowance/month : _____	Loan subsidy : Interest rate House (Yes/No) : ____ % Car (Yes/No) : ____ % Others : ____ %	
Other Benefits (If any): -			
Expected monthly salary: RM2000		Resignation notice period : <i>Immediately</i>	

What is your greatest achievement in your previous/current career?

COMPLETED TEACHING ENGLISH AT PRIMARY SCHOOL

Is there any other information (personal or work experience) which is relevant to this application?
(If yes, please specify)

ON JOB TRAINING WITH WESTSTAR AVIATION SERVICES

Have you been interviewed before in Galaxy Aerospace or Gading Group? If yes, please provide the position interviewed for and date of the interview.

NO

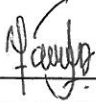
PERSONAL REFERENCES (NON-RELATIVES / NONSCEMPLOYEE)

Name : JALANI BIN HAMZAH
Address : PT 7231 TAMAN KIJAL MERAGA ,
24100 KIJAL , KEMAMAN ,
TERENGGANU .
Tel No. : 019 - 9341871
Relationship : FATHER

Name : RAHANAWATI BINTI NGAH
Address : PT 7231 TAMAN KIJAL MERAGA ,
24100 KIJAL , KEMAMAN ,
TERENGGANU .
Tel No. : 018 - 2773877
Relationship : MOTHER

DECLARATION

I hereby declare that all the information given in this employment application form is true and complete. Any false information provided would subject myself to possible disciplinary action by Galaxy Aerospace (M) Sdn. Bhd. or Gading Group of Companies.

Signature : 

Date : 27th APRIL 2022