For Office Use: HRIS

Interview Date:

Panel Interview:



maintenance, repair, overhaul



Checked; Date & EMPLOYMENT APPLICATION Initial FORM

PERSO	NALPARTICULARS						
Name as p	er : Mohd Safuan Bin Othman @ Ujang	1, '.					
Preferred N	lame : Safuan		Gender	: Male [✓]	Female []		
Old I/C No.	•		New I/C No.	: 891019-13-5151			
Nationality	: Malaysia		Passport No.	o. :			
Date of Bir	th: 19 Oct 2024 1989-		Place of Birth	: Spaoh, Sarawak	〈		
Age	:35		Marital Status	: Married			
Permanent	Address (house)	,	Corresponden Effective Until	ce Address (maili	ng) 		
	B-4-33A 162 Residency Km12 Jalan Ipoh Rawang 68100 Batu Caves, Selangor.		B-4-33A 162 Residency Km12 Jalan Ipoh Rawang 68100 Batu Caves, Selangor.				
Tel :	(House)		Tel. No. :	(House)			
No.	(Mobile) 012-8603428			(Office)			
Fax No.:		· · · · · · · · · · · · · · · · · · ·	E-mail :	saf1smkasas@gmail.com			
FAMIL	YPARTICULARS		<u> </u>				
(if appli Occupa		d Karim					
• '	of Children (if applicable) lame	G	iender	Birth Date	Level of Education		
1 .	Miqaila Binti Mohd Safuan	emale	31 Aug 2018	Pre-school			
	Miqaila Binti Mohd Safuan	emale	23 May 2020				
	haimin Bin Mohd Safuan	<u>vlale</u>	12 Mac 2023				
4.		-	 	<u> </u>			
5.		<u></u>	<u> </u>				
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.

EDUCATIONALDETAILS

	NI	• 1.41			4.7.14	
Name of School/C	ollege/University	START FINISH		Qualification obtained		
		month/year	month/year		(CGPA/Class)	
Secondary Education	(s)			PMR/PT3	Accepta	
SMK-Agama-Sri-An	nan, Saratok——	2003	2007—	_Grade	Aggregate : 5A, 3B, 1C	
Peti Surat 183, Jala 95407 Saratok, Sai	n Roban Lama, awak.			SPM Grade	: Aggregate : 5A, 2B, 4C	
A-Level/STPM/Matrica	ulation(s)	0000		Result(s)	•	
Kolej Matrikulas	Labuan	2008	2009		3.79	
Certificate(s)				Major		
-				Grade	:	
Diploma Course(s)				Major	7	
				CGPA/Grade	:	
Degree Course(s)		,		Major	: Aerospace Engineering	
Universiti Putra	Malaysia	2009	2013	Minor	;	
				CGPA/Class	: 3.718	
Post Graduate Course	(s)		·	Area of study	: Aerospace Engineering	
Universiti Putra	Malaysia	2014	2018	CGPA/Class	: Master By Reseach	
Professional Qualificat	ion(s)			Level/Stage	:	

COURSE/TRAININGATTENDED

<u>Title(s)</u>	Organised by	Date attended	<u>Location</u>
ASI & ESI Familiarization Course	Caidmark Sdn Bhd	12-15 Dec 2023	Dorsset Hotel, KL
ISO 9001:2015 Awareness Training	Caidmark Sdn Bhd	21-22 Dec 2022	Caidmark Sdn Bhd
FUNDAMENTAL VIBRATION ANALYSIS AND INTRODUCTION TO MATLAB PROGRAMMING	UPM	7 - 9 Sept 2020	Corcorde Hotel Shah Alam
TAMM - In House Training	Caidmark Sdn Bhd	15 - 16 Dec 2020	Caidmark Sdn Bhd

LANGUAGEPROFICIENCY COMPUTERLITERACY * Please indicate (Average, Good, Excellent) Are you familiar in operating a computer? Yes*/No * Written * Spoken List of PC Software that you are familiar with Bahasa Melayu Excellent Excellent Please refer resume as per attached. English : Excellent Excellent OTHERSKILLS (Please Specify) Others

EXTRACO-CURRICULARACTIVITIES(SPORTS, CLUBS, ETC.)

Highest Achievements or Current
Involvement

Please refer resume as per attached.

WORKINGEXPER	RIENC	E						
Name of Organization and Position Held	Period From (mm/yy)	To (mm/yy)	Total No. of years	Summary of responsibility	Last drawn/ current salary	Reason(s) for leaving/wanting to leave		
Engineer Caidmark Sdn Bhd	3/2020	8/2024	4Y 5M	Please refer resume as per attached.	RM3275	2 months Unpaid		
Engineer Universiti Putra malaysia	7/2016	6/2018	2Y	Please refer resume as per attached.	RM3429	End Of-Contract —		
Teaching Assistant Universiti Putra Malaysia	9/2013	3/2016	2Y 6M	Please refer resume as per attached.	RM2500	End Of Contract		
Please use attachment for	r addition	ıal inforn	nation.					

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REMUNERATION DE	TAILS ON CURRENT/LAST	TRANSPORTATION				
EMPLOYMENT						
Basic monthly salary: RM3275	Bonus (No. of months): 1 month Contractual : Variable :	Do you possess your own transport Yes : Car B2,D,Others(Please specify) : D				
Allowances (Please specify if any) :	Car Privilege Type : Driver : (Yes/No) Petrol Allowance/month :	Car (Yes/No) : %				
Other Benefits (If any):						
Expected monthly salary:	RM4000 (Negotiable)	Resignation notice period :Can start work ASAP. Last day at current company on 3 Aug 2024				

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

ISO documentation development and ESI/ASI program documentation development, Eg: EMP, SRS,SDS

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

Have knowledge on ASIMP and EnSIP

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

Yes, as design engineer on 13 Nov 2019

PERSONALREFERENCES(NON-RELATIVES/NONSCEMPLOYEE)

: Prof. Madya Dr. Mohammad Yazdi Name Bin Harmin

Address Jabatan Kejuruteraan Aeoroangkasa

Fakulti Kejuruteraan Universiti Putra Malaysia

43400 UPM Serdang, Selangor.

Tel No.

Relationship

012-2899663

Academic Supervisor

Name

Mr. Alizarin Bin Ali

Caidmark Sdn Bhd Address

B1-9-1, Space U8, No 6,

Persiaran Pasak Bumi,

40150 Shah Alam, Selangor

Tel No.

012-3889378

Relationship: Manager/Senior Design Engineer

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:__

27 August 2024

MOHD SAFUAN BIN OTHMAN

B-4-33A 162 Residency, Km 12 Jalan Ipoh Rawang, 68100 Batu Caves, Selangor. 0128603428 I saf1smkasas@gmail.com

Hiring Manager
Galaxy Aerospace (M) Sdn Bhd

August 06, 2024

RE: CAMO Technical Service Engineer/CAMO Planner

Dear Hiring Manager,

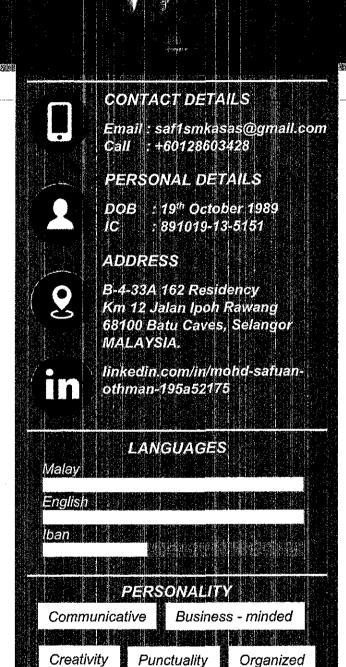
Upon learning about the CAMO Technical Service Engineer /CAMO Planner posting with Galaxy Aerospace, I was eager to contact you with my interest. When reviewing the job description, I was excited to see how well my experience aligns with your company's needs and position requirements. From reading your company's website, I feel your core mission and culture suit what I offer as a professional.

As an adept Engineer, I have a well-rounded skill set in planning, scheduling maintenance activities and monitoring usage and condition/status for aircraft, engines and its component to ensure the continued airworthiness of the aircraft and honed talents in conducting performance analysis for aircraft and engines to ensure the aircraft always in FMC (full mission capable) status/fleet performance and performing records updating of aircraft, engines and its components in order to maintain an efficient filling system for easy retrieval of records, making me an ideal fit for the CAMO Technical Service Engineer/CAMO Planner position. Further, I am a recognized expert in problem-solving and a communicative collaborator. My previous roles have strengthened my capabilities in teamwork and organization, including a keen attention to detail and accuracy.

I am excited at the prospect of bringing my talents to Galaxy Aerospace. I look forward to hearing from you, at your earliest convenience, to discuss how my **experience** and **qualifications** will prove valuable in the CAMO Technical Service Engineer/CAMO Planner role.

Sincerely,

Mohd Safuan Bin Othman



2014 - 2018 Universiti Putra Malaysia Master's Degree (Msc. in Aerospace Engineering by Research Work) Universiti Putra Malaysia Bachelor's Degree in Aerospace Engineering, CGPA 3.719 Labuan Matriculation

Science Stream, CGPA 3.79

MOHD SAFUAN BIN OTHMAN @ UJANG

Detail-oriented person with five years of management and technical experiences, and also research skills. With proven academic achievements and experiences, I am confident to provide right technical expertise and skills to achieve company goals and objectives.

EXPERIENCE

Engineer

03.2020 - Present

Caidmark Sdn. Bhd

- Monitoring usage and condition/status for aircraft, engines and its component to ensure the continued airworthiness of the aircraft - Track the location, configuration, usage status, maintenance history and life tracking component.
- ✓ To perform records updating of aircraft, engines and its components in the Su-ECMS and to maintain an efficient filling system for easy retrieval of records.
- ✓ To conduct performance analysis for aircraft and engines to ensure the aircraft always in FMC (full mission capable) status.
- Usage Forecast monitoring assisting customer for usage monitoring of component and aircraft in order to plan and schedule maintenance activities.
- ✓ Gather and advice customer of any additional requirement especially Airworthiness Directives or Service Bulletins
- ✓ Ensure that compliance verification documents are of an acceptable standard on accuracy and quality for any authority audits (SIRIM and DGTA Audit) purpose.
- ✓ Participating in audits and inspections by regulatory authority's auditors internally or externally to demonstrate compliance with airworthiness regulations.
- ✓ Responsible to work with finance department for monthly invoicing documentation
- ✓ Produce engineering reports (weekly and monthly) as required by customer.

Engineer

07.2016 - 06.2018

Universiti Putra Malaysia

- ✓ Performing the task of monitoring and implementation that related to the laboratory ISO management and requirements for teaching, researches and services.
- ✓ Department representative for Labour Safety and Health Committee and matters related to technical knowledge and skills.
- √ Taken care of laboratories equipment in term of maintenance and calibration.

Teaching Assistant

09.2013 - 03.2016

Universiti Putra Malaysia

- ✓ Performing teaching or teaching-related duties to assist faculty members, professors, department head and senior lecturers.
- √ Taught undergraduate courses, conducted/demonstrated laboratory experiments and also lead discussion sections.

SOFT SKILLS



Good communication - written and oral skills



Excellent conceptual and analytical skills



Effective interpersonal skills



Fast learner



Teamwork

TECHNICAL SKILLS

Wind Tunnel Operation
Ground Vibration Testing (GVT)
Fabrication & Molding
3D Printing
UAV

SOFTWARE SKILLS

Microsoft Office
Catia V5
Solidworks/AutoCAD
MAtlab
MD Patran
LMS TestLab
LabView (NI Instrument)
Corel Draw/Photoshop
ANSYS (CFD)

TOOLS

- ✓ Six Component Balance
- ✓ CNC Machine
- ✓ High Speed Camera
- √ Gun Tunnel
- ✓ Wind Tunnel
- ✓ NI Instruments (Strain gauge)
- √ 3D Printer
- ✓ 3D Sanner for SHM

LEADERSHIP ACHIEVEMENTS

- ✓ Internal Auditor Caidmark Sdn. Bhd
- ✓ Field Service Representative for ESI Sukhoi
- ✓ Department representative for Jawatankuasa Induk Penjimatan Utiliti, Faculty of Engineering, UPM
- ✓ Department representative for Labor Safety and Health Committee, Faculty of Engineering, UPM
- ✓ Deputy Technical Manager for Aerospace Structures

 —Laboratory in an Accreditation Committee MS-ISO/IEC

 17025
- ✓ Committee Member of Aerotech Conference UPM 2014
 & 2016
- ✓ President of Al-Biruni Club UPM

AWARDS

- ✓ Anugerah Perkhidmatan Cemerlang 2017 by Universiti Putra Malaysia
- ✓ Best Paper Award in International Conference on Aeronautics, Astronautics and Aviation (ICAAA 2018) by Dhanalakshmi Srinivasan College of Engineering and Technology (March 2018)
- ✓ Best Student of Faculty of Engineering 2013 by Skim Galakan Akademik , Koperasi Universiti Putra Malaysia Berhad (October 2013)
- ✓ Iktisas Excellence Award (6 April 2013) by MySET

WORK & PROJECT ACHIEVEMENTS

UPM, July 2016 - June 2018 (Engineer)

- ✓ Conducted and consulted strain gauges training on structural failure analysis using LabVIEW software in aircraft wing structure to Caidmark Sdn. Bhd (Aerospace Company) in 2018
- ✓ Managed to get accreditation laboratory MS ISO/IEC 17025 for mechanical testing (fatigue test) under Department of Standard Malaysia in 2017
- ✓ Organized and represented team in Aerotech Conference in 2014 and 2016.

Research Project (Master's Degree)

- Modelling aircraft wing-box using Catia V5 and imported into MD Patran software for meshing process in order to perform static and dynamic analysis (FEA analysis included vibration - normal mode analysis).
- ✓ Developed an automated integration method between Matlab and Nastran Solver to simulate and perform structural static and dynamic analysis (flutter analysis) and also for the post processing of the results.
- Developed optimization method using ant colony optimization (ACO) using MATLAB to find the best solution of wing configuration to maximize the flutter speed with no weight penalty of the wing structures.
- ✓ Performed ground vibration testing (GVT) using LMS software – impact hammer and conducted wind tunnel testing in order to validate the simulation analysis results.

PUBLICATIONS

- Ying Nee Chan, Mohammad Yazdi Harmin, Mohd Safuan Othman "Parametric study of varying ribs orientation and sweep angle of un-tapered wing box model", International Journal of Engineering & Technology, 7 (4.13) (2018) 155-159
- 2. M-Y-Harmin, M-S-Othman and F-I Romli "Parametric Study on the Flutter Characteristics of a Simple Rectangular Wing-Box Model with Varying Ribs Orientation", International Journal of Pure and Applied Mathematics, Volume 119 No. 15 2018, 3771-3777
- 3. **M S Othman**, O T Chun, M Y Harmin and F I Romli "Aeroelastic effects of a simple rectangular wingbox model with varying rib orientations", IOP Conf. Series:Materials Science and Engineering 152 (2016)

COURSES TAKEN

- ✓ Engineering Drawing
- ✓ Engineering Materials
- ✓ Mechanics/Strength of Material
- ✓ Structural/Finite Element Analysis
- ✓ Low-Speed & High-Speed Aerodynamics
- ✓ System Dynamics & Control
- ✓ Thermodynamics & Compressible Flow
- ✓ Fluid Mechanics
- ✓ Circuits & Electronics
- √ Flight Dynamics
- ✓ Heat Transfer
- ✓ Propulsion
- ✓ Computational Fluid Dynamics (CFD)
- ✓ Engineering Mathematics

TRAINING

- ✓ Su-30MKM Familiarization Courses/Training
- ✓ Su-30MKM FDR Training
- ✓ Strain Gauge Training (Experimental Stress Analysis)
- ✓ Balance And Weight Calibration Training
- √ First Aider Training
- ✓ ISO Management Training

LIST OF PROJECTS

2010

Preliminary Seat Design for Commercial Transport Aircraft

Target: Design seat with increase in safety and comfort aspects for the passengers during flight.

2011

Design and Analysis of UPM Open Loop Wind Tunnel

Target: Analyse the performance of available wind tunnel in UPM, identify and made some modification to improve its performances.

2013

Preliminary Design of 2-Seated Electrical Powered Aircraft

Target: Design an electrical powered aircraft based on mission profile and market study. The performance of the aircraft then analysed.

2013

Aerodynamics Analysis on Spinning Cylinder for Low Speed Air Velocity using Experimental Technique.

Target: This project was designed and conducted for the application of wind turbine for renewable energy by replacing the blade with spinning cylinder to improve the performance of the wind turbine at low airspeed area.

2014 - 2018

Aeroelastic Tailoring of Variable Rib Orientation for Straight Rectangular Wing

Target: This project was performed in order to improve the aeroelastic performances of an aircraft especially flutter speed by using tailoring concept of internal structure of the aircraft wing. The scope of works involved GVT, Static Testing, Wind Tunnel Testing and FEA analysis.

REFEREE

MR. ALIZARIN BIN ALI

Senior Manager/SDE,
Department of Engineering,
Caldmark Sdn. Bhd,
B1-9-1 Space U8,
NO.6 Persiaran Pasak Bumi,
Section U8, Taman Bukit Jelutong
40150 Shah Alam, Selangor
Telephone: 03-5037 1954
Email: alizarin@caidmark.com.my

CAIDMARK SDN BHD NAME : MOHD SAF I/C# : 891019-13	SEX : MALE EMPL NO : 00010 SOCSO # : 89101				NDJUNE DEPT : I TAX# :	2024 ENGINEERING		
			EARNINGS					DEDUCTIONS
BASIC PAY			3,275.00	EMPLOYEE E	PF			361.00
				EMPLOYEE S	ocso			16.25
				EMPLOYEE S	OCSO SIP			6.50
				UNPAID LEA	VE			0.00
				ADVANCE				0.00
	TOTAL EARNINGS :	D8.4	3,275.00		VID	TOTAL DEDU	CHONS:	383.75
E'R EPF :	NETT WAGE 427.00	RM	2,891.25	GROSS PAY	Y-T-D :	29,475.00		
E'R SOC:	56.85			NETT PAY	:	25,621.25		
E'R SOC SIP:	6.50			E'E/E'R EPF	:	3,249.00 /	3,843.00	
BANK : BANK MUAMALAT 1303-0016747-72-2				E'E/E'R SOCS	io :	146.25 /	511.65	
				E'E/E'R SOCS	O SIP :	58.50 /	58.50	
				E'E I/TAX	:	0.00		

PREPARED BY: SYARIFAH FATHIAH NAJWA DESIGNATION: ADMIN & HR EXECUTIVE



Name: Mohd	Safuan Bin Oil	M	on & Hagg.	Position : Caro	Planer	Date: 38/3/3	024		
Interviewer's nam	e: Muhamad	A.	+ Bn Ngalvan	*Designation :	HR	DeptHR	******		
PHYSICAL APPEARANCE	Unpleasant appearance		Appears to lack energy	Good physical appearance	Appears fit and alert	Exceptionally energetic	3		
	Γ	1	2	(3)	4	5			
TRAITS	Nervous and embarassed		Stiff and uncomfortable	comfortable and at ease	Alert and free of tension	Unusually self possessed/alert	3		
		1	2	(3)	[4]	5			
CONFIDENCE	Shy, retiring, arrogant		Submissive, and argumentative	Reasonably self assured	Shows self confidence	Self assured and inspires confidence	4		
		1	2	3	4	5			
EXPRESSION OF IDEAS	Unclear and illogical		Not well defined or expressed	Makes sense	Convincing thoughts	Exceptionally good and logical	4		
astain alaik mirkalik mirkalas mida kasasa ka		1	2	3	(4)	Experienced.			
EXPERIENCE	No experience at all		Experience not suitable but helpful	Fair experience	Experience suits job	suits job very well	4		
and the production recognishment of the second state of the second state of the second		1	2	3	(4)	5 Has additional			
EDUCATION	No education at all		Basic education but not enough	Sufficient education	Has relevant qualifications and certificates	qualifications, Diploma/Degree	4		
		1	2	laterant foir and	Definite future	Ambitious, high			
MOTIVATION & AMBITION	No motivation and ambition		Little interest, seems to be complacent	Interest fair, and reasonable desire to succeed	wants to succeed	aims, planned aims, of success	4		
COMMUNICATIO	A No okill	1	Little skill	Reasonable	Good skill	Exceptionally 5			
SKILL	at all		gatematateman	amount of skill		good skill	4		
0.1555.4005.4		1	2	3	Good skill	5 Exceptionally			
SUPERVISORY SKILL	Lacking in such skill		Has skills but not enough	Reasonably skilled	Good Skill	good skill and experience	3		
		1	2	(3)	4	5	-		
ADAPTABILITY	Incompatible		Alright but not good enough	Reasonably sufficient	Good adaptability	Can definitely adapt well	4		
		1	2	3	4)	5			
***						TOTAL	38		
Recommendation	s for employment	: ,	YES	NO / KIV	1 / /	^ .			
		.f			for Ha No				
rah imu q	Chin:	4;		***************************************					
Signature of Inter	viewer :	V		Basic salary :) ama	Allowances :			
	Reporting to : Cam Manager Department : Camo Section :								
						Others :			
Verified by HRD	:		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. Approved by :		Date :			

	_	INTERVIEW	APPRAISAL F	ORM Ga	l axy Aerospa	· CE
Name :\\\\\\.\\.	Saturn Bin	Dhowan Oliv	Mosition : CAN	no Planner	Date : 28/8/	12024 -
Interviewer's nam	e: 14ty:		Designation :	CAMM	DeptCAMC	<u>)</u>
PHYSICAL APPEARANCE	Unpleasant appearance	Appears to lack energy	Good physical appearance	Appears fit and alert	Exceptionally energetic	3
	1	2	(3)	4	5)
TRAITS	_Nervous and embarassed	Stiff and uncomfortable	comfortable and at ease	Alert and free of tension	Unusually self possessed/alert	9
	1	2	3	4	5	3
CONFIDENCE	Shy, retiring, arrogant	Submissive, and argumentative	Reasonably self assured	Shows self confidence	Self assured and inspires confidence	3
	1	2	3	4	5)
EXPRESSION OF IDEAS	Unclear and illogical	Not well defined or expressed	Makes sense	Convincing thoughts	Exceptionally good and logical	U I
	1	2	3	4	5	1
EXPERIENCE	No experience at all	Experience not suitable but helpful	Fair experience	Experience suits job	Experienced. suits job very well	Y
EDUCATION	No education	2 Basic education	3 Sufficient	Has relevant 4	5 Has additional	<u> </u>
EDUCATION	at all	but not enough	education	qualifications and certificates	qualifications, Diploma/Degree	5
MOTIVATION	No motivation	Little interest,	Interest fair, and	Definite future	Ambitious, high	
& AMBITION	and ambition	seems to be complacent	reasonable desire to succeed	wants to succeed	aims, planned aims, of success	3.
COMMUNICATIO	No skill	Little skill	Reasonable 3	Good skill	Exceptionally	
SKILL	at all		amount of skill	~	good skill	l u l
SUPERVISORY	Lacking in	Has skills but	Reasonably	Good skill	5 Exceptionally	
SKILL	such skill	not enough	skilled		good skill and experience	3
	1	2	3	4	Can definitely	
ADAPTABILITY	Incompatible	Alright but not good enough	Reasonably sufficient	Good adaptability	adapt well	ا با
	1	2	3	4	5	
Perommendation	s for employment :	YES) NO / KIV	,	TOTAL	136/150
	MAYER		WITHH C	AMO ENV	(IROXMEQI PCACE HAN	15.
Signature of Inter	viewer:	Zatja	Basic salary :		Allowances :	
	CAT				Section : CAM.	
					Others:	
Verified by HRD			Approved by:		Date :	•••••