

CONTACT ME

Machang, Kelantan
 imalsvaugl98@gmail.com

SKILLS

SOFTWARE SKILLS

INTERVIEW APPRAISAL FORM

Galaxy Aerospace

Name: MUHAMMAD NOR ARIF BIN MUHAMMAD ARI Position: PLANNER - PROTEGE Date: 9/2/2023
 Interviewer's name: ANWAR CADIMAN Designation: HL Dept: HR

PHYSICAL APPEARANCE	Unpleasant appearance	Appears to lack energy	Good physical appearance	Appears fit and alert	Exceptionally energetic	4
TRAITS	Nervous and embarrassed	Stiff and uncomfortable	comfortable and at ease	Alert and free of tension	Unusually self possessed/alert	4
CONFIDENCE	Shy, retiring, arrogant	Submissive, and argumentative	Reasonably self assured	Shows self confidence	Self assured and inspires confidence	4
EXPRESSION OF IDEAS	Unclear and illogical	Not well defined or expressed	Makes sense	Convincing thoughts	Exceptionally good and logical	4
EXPERIENCE	No experience at all	Experience not suitable but helpful	Fair experience	Experience suits job	Experienced, suits job very well	4
EDUCATION	No education at all	Basic education but not enough	Sufficient education	Has relevant qualifications and certificates	Has additional qualifications, Diploma/Degree	4
MOTIVATION & AMBITION	No motivation and ambition	Little interest, seems to be complacent	Interest fair, and reasonable desire to succeed	Definite future wants to succeed	Ambitious, high aims, planned aims, of success	4
COMMUNICATION SKILL	No skill at all	Little skill	Reasonable amount of skill	Good skill	Exceptionally good skill	3
SUPERVISORY SKILL	Lacking in such skill	Has skills but not enough	Reasonably skilled	Good skill	Exceptionally good skill and experience	3
ADAPTABILITY	Incompatible	Airight but not good enough	Reasonably sufficient	Good adaptability	Can definitely adapt well	4
TOTAL						38

Recommendations for employment: YES / NO / KIV

Comments: Candidate degree in Mechanical. Suitable for planner, willing to start anytime.

Signature of Interviewer: [Signature] Basic salary: _____ Allowances: _____

Reporting to: _____ Department: _____ Section: _____

Commencing date: _____ Probation: _____ Others: _____

Verified by HRD: _____ Approved by: _____ Date: _____

For Office Use : HRISInterview
Date:

Panel Interview :

Checked :
Date &
Initial**EMPLOYMENT APPLICATION
FORM****PERSONAL PARTICULARS**Name as per : MUHAMMAD NUR ARIF BIN MOHAMAD ASRI
NRIC

Preferred Name : ARIF

Gender : Male [] Female []

Old I/C No. :

New I/C No. : 960328-07-5101

Nationality : MALAYSIA

Passport No. :

Date of Birth : 28-MARCH-1996

Place of Birth : PULAU PINANG, MALAYSIA

Age : 26

Marital Status : SINGLE

Permanent Address (house)
110-A, JALAN SUNGAI PINANG,
10150, GEORGETOWN, PULAU PINANGCorrespondence Address (mailing)
Effective Until : _____
BLOK 10-9-8, HALAMAN DAMAI, LINTANG KAMPUNG
RAWA 1,
10150, GEORGETOWN, PULAU PINANG

Tel : (House)

Tel. No. : (House) +6013-484 5700

(Mobile)

(Office)

Fax No. :

E-mail : mnurarif.asri@outlook.com

FAMILY PARTICULARSi) 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.

EDUCATIONAL DETAILS

Name of School/College/University	START	FINISH	Qualification obtained (CGPA/Class)
	month/year	month/year	
Secondary Education(s) SMKA AL-MASHOOR (L), AIR ITAM, PULAU PINANG	JANUARY/ 2009	DECEMBER/ 2013	PMR/PT3 Grade : 9A Aggregate : SPM Grade : 9A 2B Aggregate :
A-Level/STPM/Matriculation(s) KOLEJ MATRIKULASI KEDAH CHANGLUN, KEDAH	MAY/ 2014	MAY/ 2015	Result(s) : 3.20
Certificate(s)			Major : Grade :
Diploma Course(s)			Major : CGPA/Grade :
Degree Course(s) UNIVERSITI MALAYSIA PAHANG, PEKAN, PAHANG	SEPTEMBER/ 2015	JUNE/ 2019	Major : MECHANICAL ENGINEERING Minor : CGPA/Class : SECOND-LOWER
Post Graduate Course(s)			Area of study : CGPA/Class :
Professional Qualification(s)			Level/Stage :

COURSE / TRAINING ATTENDED

Title(s)	Organised by	Date attended	Location
CIDB CONSTRUCTION PERSONNEL (GREEN CARD)	NIOSH	APRIL 2019	UMP
BASIC BOILER MANAGEMENT COURSE	MSIEA	NOVEMBER 2018	UMP
_____	_____	_____	_____
_____	_____	_____	_____

LANGUAGE PROFICIENCY

COMPUTER LITERACY

* Please indicate (Average, Good, Excellent)

• Are you familiar in operating a computer?
Yes* ~~No~~

Bahasa Melayu ✓
English : ✓
Others : _____

* Written	* Spoken
EXCELLENT	EXCELLENT
GOOD	GOOD

• List of PC Software that you are familiar with
MICROSOFT OFFICE, SOLIDWORKS, MSC SOFTWARE

OTHER SKILLS (Please Specify)

MACHINING - LATHE, MILLING, BENDING, SPOT WELD

EXTRACURRICULAR ACTIVITIES (SPORTS, CLUBS, ETC.)

Highest Achievements or Current Involvement	ADVISOR FOR DHUAM RESIDENTIAL COLLEGE STUDENT REPRESENTATIVE ASSOCIATION
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What is your greatest achievement in your previous/current career?

I MANAGED TO PROPERLY COMPLETED AND CLOSED 2 RESEARCH PROJECTS FUNDED BY KPT AS WELL AS ASSISTING 2 POSTGRADUATE STUDENTS, 5 FINAL YEAR PROJECT STUDENTS AND 5 BATCH OF BMA4763 UNDERGRADUATE AUTOMOTIVE STUDENTS.

Is there any other information (personal or work experience) which is relevant to this application?

(If yes, please specify)

THE POSITION OFFERED QUITE RELATED WITH THE SUBJECTS TAKEN DURING DEGREE SUCH AS INDUSTRIAL ENGINEERING (BMM3633) AND ENGINEERING MANAGEMENT AND SAFETY (BMM3023)

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 / NONS EMPLOYEE)

Name : ASSOC. PROF. DR. TS. MOHD SHAHRIR

Address : DIRECTOR OFFICE, CENTRE FOR ACADEMIC
MANAGEMENT, MAIN ADMINISTRATIVE COMPLEX
UNIVERSITI MALAYSIA PAHANG, 26600, PAHANG

Tel No. : 09-4315851

Relationship : PROJECT RESEARCH SUPERVISOR

Name : MOHD ASRI IDRIS


Address : LOGISTIC OFFICE, REMARKETING SOLUTION
DIVISION, KEYSIGHT TECHNOLOGIES (M)
SDN BHD, FIZ 3, 11900, BAYAN LEPAS, PENANG

Tel No. : 04-6314399

Relationship : SUPERVISOR

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 : 9-FEBRUARY-2023

MUHAMMAD NUR ARIF BIN MOHAMAD ASRI

Halaman Damai, Lintang Kampung Rawa, 10150, Georgetown, Pulau Pinang
6013-484 5700
mnurarif.asri@outlook.com



Personal Summary

Obtained my engineering degree of mechanical from UMP in 2019. Upon my graduation, I became a graduate research assistant for the ASIVR group. Beginning of 2020, I held the responsibility in assisting the students for their laboratory works at NVH laboratory. Simultaneously, I involved in students' development works as the assistance fellow at the residential college. During 2018, I undergone internship with TNB generation division in maintenance engineering while back in 2017, I was an assistant technician at Keysight Technologies (M) Sdn. Bhd. for RSD department. Currently looking for an opportunity as an engineer in your company and aspire to explore more in this field.

Education

Degree in Mechanical Engineering, 2015-2019, Universiti Malaysia Pahang (UMP), Pahang

Among subjects taken:

- ✓ Engineering Management & Safety (BMM3023)
- ✓ Industrial Engineering (BMM3633)
- ✓ Manufacturing Process (BMM3643)
- ✓ Quality Engineering (BMM4833)

Matriculation Certificate in Physical Science, 2014-2015, Kolej Maktrikulasi Kedah (KMK), Kedah

Working Experiences

Graduate Research Assistant – Advanced Structural Integrity and Vibration Research, UMP, Pahang October 2019 – October 2022 (36 months)

- Planning, designing, and executing several research related to vibrational study of mechanical structures based on the project funded by the Ministry of Higher Education.
- Presenting and publishing the results of the projects in form of technical journals as well as proceeding papers in recognised journal publishers also in conferences.
- Organising conferences and colloquiums of international and national level for the researchers to share on their findings in their research niche.
- Assisting the Final Year Project also postgraduate part-time students in their projects involving the uses of machines and instruments for structure fabrication, specimen experimentation and data analyses.

Laboratory Instructor – Noise, Vibration and Harshness Laboratory, UMP, Pahang

August 2020 – March 2022 (19 months)

- Supervising automotive engineering students for the subject of Vehicle Noise and Vibration (BMA4763) in their practical session for mechanical structure and noise production analyses in automotive components by using the specific instruments for experimental also for computational data gathering.

Assistant Maintenance Engineer (Industrial Training) – Tenaga Nasional Berhad (TNB) Generation Division, Pulau Pinang

June 2018 – August 2018 (3 months)

- Assisting engineers, technicians, and safety officers in their task specifically in mechanical department (turbine & boiler section) as well as in electrical, instrumentation and chemical department.
- Gaining exposure in corrective, preventive, and predictive maintenance tasks for the power plant machineries.

Assistant Technician – Keysight Technologies (M) Sdn. Bhd., Pulau Pinang

June 2017 – September 2017 (4 months)

- Providing pre and post support to product engineers in ensuring the refurbished products met company quality standards.
- Provide basic technical support in ensuring the received products to be well functioning.
- Interacting directly with product engineers, QA, and supervisor in ensuring the shipment, quality and shipping schedules are met.

Project Involved / Completed

- **Fundamental Research Grant Scheme Project** – Model Updating of Crash Box Design for Crashworthiness Analysis, 2022 – which study on the optimisation method of model updating in the study of vibration and crashworthiness of crash box structure by using experimental and computational approaches.
- **Final Year Project** – The Dynamic Behaviour of Aircraft Wing Structure Materials, 2019 – which using the approach of computational analyses to analyse on modelling of the aircraft wing structure for its vibrational aspects with the variations of materials composition and configuration.
- **Integrated Design Project** – The Development of Honey Drying Machine, 2018 – which involves on fabricating a working prototype machine to reduce the humidity of honey by using the vacuum-double boiled technique.

Professional Courses

International Colloquium on Computational and Experimental Mechanics, July 2021, Universiti Malaysia Pahang, Pahang

- Research presentation related to the current finding on optimisation method of experimentation and computational data of modal and crashworthiness analysis of the automotive substructure.

National Colloquium on Noise, Vibration and Comfort, March 2019, Kelab Shah Alam Selangor, Selangor

- Research presentation of the computational modal analyses of aircraft wing structure for different design profiles and materials.

Activities and Involvement

- **Advisor**, Students Representative Council of Residen Pelajar Keenam, UMP, 2020 – 2022
- **Assistance Fellow**, Universiti Malaysia Pahang Fellow Institution, UMP, 2020 – 2022
- **Board of Committee**, UMP Kampus Pekan Mosque, UMP, 2019 – 2022
- **Volunteer**, Islamic and Human Development Centre, UMP, 2015 – 2022

Achievements

- **Best Paper Award**, International Colloquium on Computational and Experimental Mechanics 2021
- **Best Presenter Award**, National Colloquium on Noise, Vibration and Comfort 2019

Skills

CAD Software	SolidWorks (intermediate)
Analyses Software	MSC Patran, MSC Nastran, MEScopeVES (intermediate)
IT Proficiency	Microsoft Office (intermediate)
Language Proficiency	Malay (excellent), English (intermediate), Arabic (basic)

Additional Information

Driving License B2, D

References

Assoc. Prof. Ts. Dr. Mohd Shahrir Mohd Sani Senior Lecturer of FTKMA & Director of Centre for Academic Management Universiti Malaysia Pahang mshahrir@ump.edu.my	Mr. Nur Adam Maximillian Principle of Residen Pelajar Keenam & Senior Officer of Centre for Sports and Culture Universiti Malaysia Pahang maximillian@ump.edu.my
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