NURUL NABILAH BT AZMAN

NO 32 JALAN 10/1 TAMAN CHERAS JAYA 43200 BALAKONG SELANGOR DARUL EHSAN.

Mobile: 016-3324027

E-mail: nabilah.nrul@gmail.com



PERSONAL SUMMARY

A recent junior program engineer in the manufacturing industry and experienced in project management. Excellent at communicating with teams and customers to ensure the project goals are met. I am seeking a good opportunity to pursue a growth-oriented career in the aviation industry and a challenging career by utilizing my skills and knowledge to the fullest.

EDUCATIONAL BACKGROUND

Bachelor's Degree in Aerospace University Sains CGPA: 3.40/4.0

Engineering Malaysia

Science courses Johor Matriculation CGPA: 3.88/4.0

(2017/2018) College

Sijil Pelajaran Malaysia (SPM) SMK Telok Panglima 4A's

(2017) Garang

SKILLS & LANGUAGES

Computer Skills

- 4-years of application in several projects during studies such as Microsoft Office application (Word, Excel, Power Point).
- Intermediate in SQL software.
- Intermediate in programming language (C++, MATLAB)
- Intermediate in software 3D design (SOLIDWORK, CATIA, LISA 8.0)

Technical Skills

- 1 semester conducted the Testometric UTM Machine for final project.
- 11 weeks of experience during internship such as programming, marketing, and editing.
- 6 months of developing and maintaining a project plan that includes timelines, quotations, resources, and technical specifications.

Leadership Skills

- Coordinate the workflow with teams engineering for Aerospace, Oil & Gas and General Industries Project.

- Directed the planning, design, and management of the Spacecraft Design Project in teams during studies.
- Conducted the Final Year Project "Mechanical Performance of Jute Fibre Polyester Composite with Chicken Eggshell Filler" at the end of the semester.

Language

- Malay excellent
- English good

WORK EXPERIENCE

Nov 2022 – April 2023	 Junior Program Engineer CURGE ADVANCE SDN BHD Liaise with customers from Aerospace, Oil & Gas and General Industry company regarding the project. Generate Bill of Materials (BOMs) and prepare the Request Form Quotation (RFQ) including the costing based on customer requirement and engineering drawing. Coordinate workflow between the engineering department, supply chain department and quality department, to ensure project goals are met. Maintain the project documentation such as drawing, customer specification, customer's purchase order, customer change board, and invoice. Monitor and maintain project delivery.
July 2021 – Sept 2021	Asst. Executive Operation/Technical Intern DIRECT CONSULTING & SERVICES SDN BHD - Responsible for supporting the management of the company and maintaining company assets such as laptops, robotic sets, 3D printers and peripherals. - Host and monitor the online training with 80 participants. - Develop technical content regarding on Robotics, 3D printing and other STEM-related subjects for posting on the STEM website www.stem.org.my .
Aug 2019 – Sept 2019	Team Production WG FOOD SDN BHD Inspected approximately 100 packets that are in good condition. Responsible for loading 200 items into containers and weighing and labelling the items appropriately.

CO-CURRICULAR ACTIVITIES & VOLUNTEERING

- Project manager of Sembang STEM Events by CREATIVE MINDS, 2021.
- Head of Department Tour for Space Connect 2020 Program, 2020.
- Volunteers for SUKAD Competition in Campus Engineering, USM, 2020.
- Moderator of Space Connect 2019 Program in SK Selama and SK Kurau, Perak, 2019.
- Facilitator for orphanage events in Perak for Women in Engineering Club, 2019.
- Badminton contest intercollege, 2019.
- Secretary of Hostel Al Biruni Johor Matriculation College, 2018.

AWARDS & ACHIEVEMENTS

- School' List in School of Aerospace Engineering USM

Semester 1: 3.22/4.0 Semester 7: 3.39/4.0

- Dean's List in Johor Matriculation College, 2017/2018

CGPA: 3.88/4.0

REFERENCES

Name : Dr Aslina Anjang AB Rahman

Position : Lecturer

Address : School of Aerospace Engineering, Universiti Sains Malaysia

Tel : 014 965 5453 Email : <u>aeaslina@usm.my</u>