MYRESUME



Name : Muhammad Izzat bin Mohammad Isbir

Address : No. 1, Taman Sri Fajar, Jalan Dato' Syed Omar, 05400 Alor Setar, Kedah.

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PERSONAL INFORMATION

I/C Number : 930418-02-5151 : Malay Race Nationality : Malaysian Marital Status : Single Date of Birth: 18/04/1993 (24) Height : 1.68 m Weight Religion : Islam : 65 kg Place of Birth: Alor Setar, Kedah. **Driving Licences** : B2, D Gender : Male Own Vehicle : Yes

EDUCATIONAL BACKROUNDS

(a) Highest Education (2012-2016)

Institution: Universiti Sains Malaysia

Level: Bachelor of Engineering (Honours) Polymer

CGPA: 2.83

(b) 2nd Highest Education (2011-2012)

Institution: Kolej Mara Kulim

Level: Matriculation

CGPA: 3.05

(c) **3rd Highest Education** (2006-2010)

Institution: Kolej Sultan Abdul Hamid Level: Sijil Pelajaran Malaysia (SPM)

Results: 4A 2B 3C

SKILLS

Computer Programmes/Softwares: Microsoft Visual Basic 6.0, AutoCAD 2013, Microsoft

Office 2015, Sketch Up, Adobe Photoshop CS6 and

Microsoft Visual Studio 2015.

Languages: Bahasa Melayu and English.

Other Skills: Data management, information technology (IT),

leadership, critical thinking and entrepreneurship.

ACTIVITIES/CO-CURRICULAR ACHIEVEMENTS

• High Committee Member, Kumpulan Anak-Anak Kedah USM (KAKUSMA), USM Engineering Campus Branch.

- High Committee Member, Annual Sports Programme of School of Material and Mineral Resources Engineering (MIMATES).
- Committee Member, Sekreteriat Semarak Bahasa Kampus Kejuruteraan USM.
- Member, Mentor Rakan Siswa, USM.

WORKING EXPERIENCES

(a) **Organization:** Kumpulan Ladang Perbadanan Kedah (KLPK)

Position: Industrial Trainee

Date of Service: 22nd June 2015- 29th August 2015

(b) Organization: ABS Home Tuition

Position: Home Tutor (Part Time) **Date of Service:** 14th December 2016-present

PERSONALITY

Love to communicate with others, punctual, loves to smile, adventurous, respect other people, discipline, hardworking, open minded, responsible and easy to adapt to a new environment.

REFERENCES

Dr. Muhammad Khalil Bin Abdullah,

School of Materials & Mineral Resources Engineering,

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