

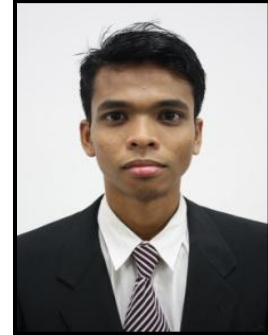
Curriculum Vitae (CV)

CONTACT INFO

ABDUL HAFIZ BIN ABDULLAH

Lot 62039/Plot 12,
Jalan Sungai Limau,
Kampung Baru Hicom,
Seksyen 26, 40400 Shah Alam,
Selangor Darul Ehsan,

Phone: +60 12-261 2615
Email: hafizmyhaf@gmail.com



PERSONAL PARTICULARS

NRIC	: 880518-10-5623	Date of Birth	: 18 May 1988
Religion	: Muslim	Nationality	: Malaysian
Gender	: Male	Age	: 28 Years
Health	: Good	Marital Status	: Married
Passport	: A30417112		

OBJECTIVE & PROFILE

- To leverage and contribute my knowledge about surveying science and geomatics field maintenance, along with my experience in surveying science and geomatics.
- To gain and improve skills and experience to increase expertise and competencies.

EDUCATIONS

Bachelor's Degree in Surveying Science and Geomatics (Hons) CGPA: 2.95	Universiti Teknologi MARA (UiTM) Shah Alam, Selangor	2009-2012
Diploma in Geomatics Science (Geographic Information System) CGPA: 3.03	Universiti Teknologi MARA (UiTM) Arau, Perlis	2006-2009
Sijil Pelajaran Malaysia (SPM)	Sekolah Menengah Kebangsaan Seksyen 18, Shah Alam	2001-2005

EXPERIENCES

OROGENIC GEOEXPRO SDN BHD (JULY 2013 – NOVEMBER 2016)

Position: Surveyor, Hydrographic Surveyor, Offshore Surveyor, Party Chief

Work Scopes: Geophysical Site Survey and Epidot Debris Clearance Survey, Underwater Inspection and Maintenance of Substructures, Barge Move, Re-Tensioning and Inspection Works, Underwater Debris Survey and Removal, Anode Sled Installation, Positioning and Navigation Services, Anchor Handling Activity.

Main Client:

1. Talisman Energy Limited
2. Petronas Carigali Sdn Bhd
3. Allied Marine and Equipment
4. PTTEPi
5. Kencana HL Sdn Bhd
6. ExxonMobil Exploration & Production Malaysia Inc.
7. J Ray McDermott
8. SapuraKencana Pinwell Sdn Bhd
9. Hyundai Heavy Industries (HHI)

JURUKUR PERUNDING SERVICES SDN BHD (AUG 2012 – JULY 2013)

Position: Field and Land Surveyor

Work Scopes: Detailing, Setting Out, Mapping, Demarcation, Engineering, Construction, Levelling and Railway

Project:

1. Roadway Detailing at Setiawan, Perak
2. Preliminary Survey on Mass Rapid Transit (MRT) at Kota Damansara
3. Seremban-Gemas Double Electified Track, Negeri Sembilan
4. Detail and Mapping Survey at Medini City, Johor
5. Empangan Lojing Gua Musang, Kelantan

FINAL YEAR PROJECT/DISSERTATION (JUNE 2012)

- Final year project is **Automated 3D Building by Integrating LiDAR Dataset and Digital Topographic Map**. The main objectives of this project are to determine the accuracy of LiDAR dataset and digital topographic map, to evaluate the difference in height of buildings between LiDAR dataset and conventional method (tachymetry) and to map the digital height model (DHM) of LiDAR dataset and conventional method (tachymetry)

INTERSHIP PROGRAM (JUNE TO OCT 2009)

- Industrial Training at Perunding Ukur Iman (PUi)
- Involved in project, GIS Application for Land Use of Tanah Wakaf in Meru Klang Such As Surau, Masjid, Rumah Sewa, Rumah Kedai And Others.

INDUSTRIAL TRAINING (NOV TO DEC 2008)

- Industrial Training at Department of Survey and Mapping Malaysia (JUPEM), Selangor
- Involved the several sections in JUPEM such as Surihan Kerja Luar (SKL), Jurukur Daerah (JUD), Cadastral Processing System (CPS), Database Management System (DBMS)

WORKING AT SHIN-ETSU (MALAYSIA) SDN BHD (DEC 2005 TO DEC 2006)

- Address: Lot 50, Jalan Serendah 26/17 Hicom Industrial Estate, 40000 Shah Alam, Selangor
- Position: Production Operator

Cources & Training Attended

Hydrographic
November 2013 : QINSy Training, SAFA GEOSCIENCE SDN BHD

Safety
July 2013 : BOSIET Training, ALAM MARITIME MELAKA
LPS Training

Medical
July 2016 : Offshore Medical, Pusrawi Hospital, Kuala Lumpur

Motivate & Willing

- Enthusiasm to learn and self-motivation with high ambition and intense will to succeed
- Able to work efficiently and effectively to a dynamic condition and marine environment and willing to travel or out station and work overseas
- Able to work together with other people towards a common goals
- Advance in Microsoft Office, AutoCAD, Topcon Tools, SkiPro, GNSS Solution, HYDROpro, QINSy, Civil Design and Survey (CDS), MapInfo, ArcGIS 9.3, Google SketchUp.

Positioning: -

DGPS/GPS : Topcon & Leica (Various Model), LD4SGG2HDT Veripos, Trimble SPS 361, Trimble DSM 232, Hemisphere (Various Model), Satel UHF and VHF

Gyro : TSS Meridian Gyrocompass, Fluxgate KVH Azimuth

Land Survey : Total Station (Various Model, Auto Level (Various Model)

Software: -

Navigation : QINSy Software, HydroPro

Processing : AutoCAD

Underwater Acoustic Positioning: -

USBL : Simrad (500/HiPAP), Sonardyne Ranger 2 USBL

Echosounder : Odom (Echotrac, Hydrotrac), Marimatech (E-Sea 206), Simrad (EA500), Reson (Seabat 9001, 8101)

Transponder : Sonardyne (Various Equipment), Applied Acoustic

Miscellaneous Sensors: -**Sound Velocity Profiler** : AML SVPLUS/SVP12, Valeport (Various Models)**Side Scan Sonar** : C-MAX CM2**Motion Reference Unit** : Teledyne TSS DMS-H Heave Sensor**SKILLS**

(0 = poor, 10 = excellent)

Languages	Spoken	Written
Bahasa Melayu	10	10
English	7	8

CURRICULUM ACHIEVEMENT

- Participate in Seminar Falak Syari'e dan Astronomi Model 2010 (31 Mac 2010)
- Participate in Program Rakan Muda Wawasan Desa IPT Peringkat Negeri Perlis 2008 (20 August 2008)
- Participate in Seminar Sehari Biro Tatanegara (BTN) – Universiti Teknologi Mara Perlis (07 April 2007)

REFERENCES

Name : **Assoc. Prof. Sr. Dr. Jasmee Bin Jaafar**
Telephone : 603-5544 4428
Email : jasmee@salam.uitm.edu.my
Designation : Supervisor/Lecturer
Organization : Faculty of Architecture, Planning and Survey
Universiti Teknologi Mara (UiTM)
40450 Shah Alam, Selangor

Name : **Mr. Sr. Haji Isman Bin Hussain**
Telephone : 03-3393 5280
Email : hjisman@ljt.org.my
Designation : Director Manager
Organization : Perunding Ukur Iman,
73, Jalan Muafakat 1,
Taman Meru Selatan,
Off Jalan Meru,
41050 Klang, Selangor

Name : **Mr, Mohd Danial Bin Abdul Rashid**
Telephone : 03-2142 4228
Email : danial.rashid@orogenicgroup.com
Designation : Project Coordinator
Organization : 7th & 8th Floor, Menara KH
Jalan Sultan Ismail,
50250 Kuala Lumpur,
Malaysia