JAMIATULSYAHEERA BINTI ZAMRI NO 145-B, LORONG TERATAI 5, KG BERJUNTAI BISTARI, 45600 BESTARI JAYA, SELANGOR DARUL EHSAN MALAYSIA



PERSONAL PARTICULARS

NRIC No. : 910222-10-5186 Religion : Islam

Marital Status : Single Nationality : Malaysian

Date of Birth : 22 February 1991 Contact : 018-2248158

Gender : Female Email : jamiesyaheera@yahoo.com

OBJECTIVE

Seeking a good foundation to work, learn and assist which allows me to apply knowledge and the opportunity to give creativity toward shaping the quality of services and related technical skills and also to prove self-potential and work together in an organization to achieve its objectives.

ACADEMIC QUALIFICATION

July 2010 – Nov 2014 : Universiti Teknologi Malaysia, Skudai

Bachelor Degree of Geomatic Engineering [CGPA: 2.86]

May 2009 – March 2010 : Kedah Matriculation College

Science Physic [CGPA: 2.82]

Jan 2004 – Dec 2008 : SekolahTun Fatimah

Sijil Pelajaran Malaysia [SPM: 6A 2B 2C]

CO-CURRICULAR INVOLVEMENTS

Universiti Teknologi Malaysia (UTM), Skudai (2010- 2014)		Kedah Matriculation College (KMK), Kedah (2009 2010)	
	Young Officer of Reserved Volunteer Navy		Facilitator for Orientation Week at Kolej
	(Commission 2013)		Matrikulasi Selangor sesi 2010/2011
	Director for MERAK Se'BLAST (College		Director for Battle of the Band Matriculation
	Dinner) 2012		Level
	Treasurer of College High Committee 2012		Captain of Netball Matriculation Team
	Facilitator for Geomatic Junior Camp 2011		Vice-Captain for KMK KAKOM Team
	Facilitator for PROKID'1 2011		
	Crew (Sports & Games) for International		
	Cultural Fiesta 2011		

WORK EXPERIENCE:

INTERNSHIP

February 2013 – March 2013 : JUPEM's Headquarter, Kuala Lumpur

March 2013 – June 2013 : Hydromappers Sdn. Bhd, Klang, Selangor (Data Processor)

UTM-HYDRO 1 (FIG/IHO/ICA Category B Level) course under Graduate Employability (GE) program at University Technology of Malaysia (UTM) - 7hb JULY 2014 to 5hb JANUARY 2015

- Attending Seamanship and Navigation course at Malaysian Maritime Academy (ALAM)
- Performing tide observation at Tanjung Belungkor Jetty, Johor
- Performing sound velocity profiler and tidal current observation at Sungai Pendas, Johor
- Performing single beam and multi beam echos sounder survey at Tg. Belungkor, Johor and Klang, Selangor.

JT HYDRO ENVIRO

- Assistant Project Manager Reporting and dealing with client.
- Hydrographic surveyor and data processor Performing bathymetric survey, current meter, water sampling, side scan, magnetometer, tide observation and levelling survey.

PROJECT INVOLVED:

- Proposed Dredging for The Harbour Basin and Navigation Channel at The Existing Tok Bali Supply Base, Mukim Semarak, Jajahan Pasir Putih, Kelantan Darul Naim
- Permohonan Melombong Pasir di Bawah Seksyen 4 Akta Pelantar Benua 1966 (Disemak 1972) oleh Syarikat C.S Awl Marines Sdn. Bhd
- Hydrographic and Topographic Survey at Malakoff Prai Power Plant
- Shoreline Baseline Monitoring for Project 3B JIMAH, Port Dickson, Negeri Sembilan Shoreline Baseline Monitoring for Vale Malaysia Manufacturing Project at Teluk Rubiah, Manjung, Perak
- Permohonan Melombong Pasir di Bawah Seksyen 4 Akta Pelantar Benua 1966 P.U 2009 di Kawasan Luar Perairan Negeri Selangor oleh Syarikat Desa Cempaka Sdn Bhd Petronas RAPID Project, Pengerang (Package P012B - Feed for Solid Products Jetty)
- Permohonan Melombong Pasir di Bawah Seksyen 4 Akta Pelantar Benua 1966 P.U 2009 di Kawasan Luar
- Perairan Negeri Melaka oleh Syarikat Nusawaja Marin Sdn. Bhd Permohonan Mendapatkan Lesen Melombong Pasir di Bawah Seksyen 4 Akta Pelantar Benua 1966 P.U 2009 di Kawasan Luar Perairan Negeri Melaka oleh Obor Maju Sdn. Bhd
- Permohonan Melombong Pasir di Bawah Seksyen 4 Akta Pelantar Benua 1966 P.U 2009 oleh Yayasan Melaka
- Molf for Shoreline Monitoring Survey for Zelan Construction Sdn. Bhd
- Material Off Loading Facility (MOLF) Jetty for Petroliam Nasional Berhad (PETRONAS) at Tanjung Setapa, Johor, Malaysia
- Shoreline Monitoring for The Independent Deepwater Petroleum Terminal, Pengerang, Johor for DHI Water & Environment Sdn. Bhd

ACQUIRED SKILLS & ABILITIES

Language:

- Malay: Excellent in speaking, writing and reading.
- English: Good in speaking, writing and reading.

Computer skills:

- Microsoft Office (Words, Power Point, and Excel)
- ArcGIS, QINSY, HydroPro, Autocad, Terramodel

Strength:

- Highly motivated personality, cheerful, hardworking and disciplined person.
- Highly approachable, friendly and helpful
- Good work ethic, active, creative, self-motivated and open-minded
- Willing to learn new things and able to work under pressure

En. Shahlan bin Mardi (Supervisor) Department of Geoinformation Faculty of Geoinformation and Real Estate University Teknologi Malaysia Contact Number: +6019 - 7172903

Hamdan Bin Hashim (Director Manager) JT Hvdro Enviro

Contact Number: +6016 - 2721440