

MOHD FADHLI BIN MOHD FUAD



Nationality	: Malaysia	Mobile	: 012-6049600
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Age	: 24	LinkedIn	: Fadhli Fuad
Gender	: Male	Address	: No. 114, Jalan SS19/1, 47500, Subang Jaya, Selangor
Marital Status	: Single		

SUMMARY

Mechatronics Engineering Technology Graduate with leadership training and experience with academic training at Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI). Diversified skills include Industrial Automation and Sensors Technology, Programmable Logic Controllers with Industrial Networking and SCADA. Experienced in commissioning, maintenance, service, troubleshooting, installation and documentations. A professional, friendly and diligent during working and a self-motivated team player who is able to take responsibility for delivering to tight deadlines.

EDUCATION

Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI) Bachelor of Engineering Technology (Hons) in Mechatronics , CGPA: 2.87 , Second Class	2013-2016
Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI) Diploma of Engineering Technology in Automated System and Maintenance (ASMT) , Second Class	2009-2012
Name of Educational Institution SPM	2008-2003
Sekolah Kebangsaan SS17 Subang Jaya UPSR	2003-1998

EXPERIENCE

Swisslog Malaysia Sdn Bhd Internship Student	January 2016-June 2016
<ul style="list-style-type: none"> Undergo industrial training as assistant Service Engineer in Customer Service Department (Hardware). Support Service Engineer for commissioning, maintenance, services, inspection and troubleshooting process for Automated Storage Retrieval System (ASRS), Conveyors, Lifters and Robots in Warehouse and Distribution System. Implement technical report documentation for services, maintenance, and inspection. Implement documentation of quotations, purchase order and service statement. Training in Automated Guided Vehicle (AGV), Automated Storage Retrieval System (ASRS), Conveyor, Programmable Logic Controllers (PLC) and Human Machine Interface (HMI) or SCADA 	
Matrix Power Network Sdn Bhd Internship Student	January 2012-June 2012
<ul style="list-style-type: none"> Undergo industrial training as Technician in Production Department. Involve with assembly, installation, check wiring connection, troubleshooting, testing and maintenance of TM Power Cabinet and High Voltage Control Relay Panel. Perform current pressure and thermal overload testing to determine the pressure and thermal of wiring and panel of TM Power Cabinet before the product to complete Provide assistant to Technician and Engineer in Production Department. 	

DISSERTATION

- 2 DOF Universal Robot Simulator (URS)
- Industrial Mini Transfer System

RELEVANT COURSEWORK	
<ul style="list-style-type: none"> 2 DOF Universal Robot Simulator (URS) – Final Year Project for Bachelor. 2 Degree of Freedom Seat Simulator controlled by joystick. Industrial Mini Transfer System – Final Year Project for Diploma. Conveyor system that detect the height of an object to be sort out between different heights. 	
CERTIFICATIONS	
<ul style="list-style-type: none"> Bachelor of Engineering Technology (Hons) in Mechatronics (MECHA) Diploma of Engineering Technology in Automated System and Maintenance (ASMT) 	
PROFESSIONAL AFFILIATIONS	
<ul style="list-style-type: none"> MYSET 	
COURSES	
<ul style="list-style-type: none"> Automation System Diagnostic and Maintenance (2015) Process Control (2015) Computer Integrated Manufacturing (2015) Automation Technology (2013) Programmable Logic Controller and Industrial Networking (PLC & SCADA) (2014) Power Electronics and Drives (2015) Mechatronics System Design (2014) 	
SKILLS	
<ul style="list-style-type: none"> Microsoft Office & Microsoft Excel SAP Software SCADA / HMI Proteus Design Schematic Arduino IDE CX Programmer (OMRON PLC) 	
EXTRA CURRICULAR ACTIVITIES	
Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI) <ul style="list-style-type: none"> President, Head Block in Residential College Committee (RCC) – 2010 Orientation Committee – January 2010, July 2010, January 2011, September 2014 Recreational Society Activities – Water Rafting (Sungai Nenggiri, Kelantan), Sea Kayaking (Setiu, Terengganu – Pulau Melaka, Kelantan), Hiking, (Mount Stong, Kelantan), Water Rafting, Sg. Perak, Dabong, Perak. Alumni Committee UniKL MFI – Alumni Gathering Event 2014 (Perak), Alumni Gathering Event 2014 (UniKL MFI, Bangi) Sports Day Campus UniKL MFI – 2010 	
ADDITIONAL INFO	
<ul style="list-style-type: none"> Language: Malay, English Availability: JULY 2016 Expected Salary: RM2500 Possess own Transport 	
REFEREES	
En. Ridzuan Bin Md Sham Head Section, Lecturer Universiti Kuala Lumpur Malaysia France Institute (UniKL MFI) Tel. No.: 012-3211135 Email: ridzuan@unikl.edu.my	En. Samsi b Said Lecturer, Supervisor Final Year Project 2015 Universiti Kuala Lumpur Malaysia France Insitute (UniKL MFI) Tel. No.: 016-6761526 Email: samsi@unikl.edu.my