



Mohammad Khairul Azry
Bin Ahmad Azhan

950203-11-5617

39, Jalan 10/1A,
Taman Kepong Indah,
52100 Kepong,
Kuala Lumpur

+6014 848 1669

mkhairulazry@gmail.com

Mohammad Khairul Azry Bin Ahmad Azhan

WORKING EXPERIENCE

(February 2018 – CURRENT)

WEB SYSTEM DESIGNER

iTalent Management Sdn Bhd

Design and code the front-end / user interface for company's system.

(November 2017 – January 2018)

WEB & MOBILE UI/UX DESIGNER

Fireworks Solutions Sdn Bhd

Design and Mocks Storyboard for Website and Mobile Application.

(May 2016 – Dec 2016)

IT SYSTEM TECHNICIAN

Portal One Sdn Bhd

Set up and maintain the IT equipment and system for client such as network, server and computer.

ABOUT ME

An Information Technology graduates from Universiti Teknologi PETRONAS. Currently works as a Web System Designer. A good team player, fast learner and have interest in IT related field especially designing web and mobile interfaces.

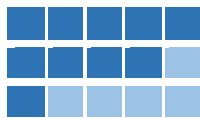
LANGUAGES

SPOKEN

BAHASA MELAYU

ENGLISH

KOREAN

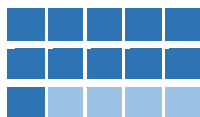


WRITTEN

BAHASA MELAYU

ENGLISH

KOREAN



EDUCATION

(2014 – Sept 2017)

Bachelor of Technology (Hons.) in Information and Communication Technology

Universiti Teknologi PETRONAS

Major in Sustainable Computing

Minor in Corporate Management

FINAL CGPA: 2.83

(2013)

Foundation in Technology

Universiti Teknologi PETRONAS

Class of Information Technology

FINAL CGPA: 2.78

(2008-2012)

Engineering Science Stream

SMK Sultan Sulaiman, Kuala Terengganu

SPM: 2A+, 4A-, 2B, 1C

PMR: 6A, 2B

COMPUTER SKILLS

OPERATING SYSTEMS

WINDOWS



MAC



LINUX



IT SKILLS

HTML



CSS



JAVASCRIPT



PHP



PYTHON



C++



PASCAL



SOFTWARE, APPLICATION & FRAMEWORK

VISUAL STUDIO
CODE



MICROSOFT VISIO



NETBEANS IDE



IONIC FRAMEWORK



ADOBE
PHOTOSHOP



ADOBE AFTER
EFFECTS



SONY VEGAS PRO



REFERENCES

MR FAIZAL BIN AHMAD FADZIL

Lecturer

Computer Information Science

Universiti Teknologi PETRONAS

+6012-5650301

faizal_ahmadfadzil@utp.edu.my

HIGHEST ACHIEVEMENT

Participate in UTP's Science & Engineering Design Exhibition 2017

11th Place in KPMG Cyber Security Challenge 2016

9th Place in KPMG Cyber Security Challenge 2015

Participate in Pre-UTPHAX (Mobile Version) Competition 2015

PROJECT EXPERIENCE

Smart Security

UTP's Final Year Project

Develop a hybrid mobile application integrated with GPS and real time database to improve the security patrolling system.

(2017)

Cloud Video Downloader

UTP's Cloud Computing Project

Develop a Software as a Service (SaaS) to make a stand-alone video downloader into cloud video downloader.

(2017)

Digital Restaurant Menu

UTP's Technopreneurship Team Project

Develop a web application of restaurant menu as user can view menu available and place order through their devices. This project was chosen to join UTP's Science & Engineering Design Exhibition (SEDEX) 2017.

(2017)

E-Leave Application System

UTP's Student Industrial Project

Develop an online leave application system to make the system more efficient and green.

(2016)

EXTRA CURRICULAR ACTIVITIES / ACHIVEMENT

Assistant Head of Department Media and Promotion for UTPHAX'15
(November 2015)

Assistant Head of Department Media and Promotion for Dota2 UTP
Championship (August 2015)

Head of Department Promotion & Publication for International Iftar UTP
(July 2014)

Head of Department Promotion & Publication for Fundamental Applied
Science Students Ambassador (2013)