

Khairul Anuar

SYSTEM ENGINEER · PROGRAMMER

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"If your dream can be accomplished in your lifetime, you're not dreaming big enough"

Education

Keio University

M.ENG. AND B.E IN ELECTRICAL AND ELECTRONICS ENGINEERING

- Thesis : Special Negative Dataset Application in Detector for Complex Pose Detection

Yokohama, Japan

Aug. 2013 - Mar 2017

University Industry Selangor

DIP. IN ELECTRICAL AND ELECTRONICS ENGINEERING

- Best Electrical and Electronics Student 2013 Awards

Selangor, Malaysia

June. 2010 - Mar 2013

Skills

Programming Python, Node.JS, MATLAB, C/C#/C++, JAVA, JavaScript, 𐄂𐄂𐄂

Web Angular, Express, React, HTML5, jQuery

Language Malay, English, Japanese, Arabic

Network Cisco, A10 Networks

Server Vmware, CentOS

Experience

Fujitsu Network Solutions Ltd.

SYSTEM ENGINEER & SOFTWARE ENGINEER

- Developer for DLIST Manager by Utilizing A10 Networks Thunder Series RESTfull API with Azure Serverless Function App to control domain list
- Maintaining Fujitsu Network Solutions Cloud 2 deployed using VMWARE Esxi 5.0
- Main team to control sales release for A10 Thunder Series and managing all main process to sell A10 Networks Thunder Series as Fujitsu Network Solutions is partner with A10 Networks(from Design to Operation)
- Responsible for design, plan, develop for A10 Automation Program for testing A10 Networks Thunder Series using RESTful API with Python

Yokohama, Kanagawa, Japan

Apr. 2017 - PRESENT

Alka Corp (Start-up company)

FOUNDER & FULL-STACK DEVELOPER

- Managing and planning Alka Corp project
- Developing webiste for Premise reservation project with MEAN stack
- Designing and developing the image for Alka Corp

Kuala Lumpur, Malaysia

June. 2017 - PRESENT

Nikon Corp. & Keio University (Kuroda Lab)

RESEARCH ASSISTANT & PROGRAMMER & GRADUATE STUDENT

- Managing 3D model dataset that will be used to train image detector
- Creating application to automate the generation of 3D models human with Blender by using Python
- Testing and improving algorithms for image detection technology that will be used in the next version of NIKON camera
- Testing algorithms in MATLAB environment with integration with C++ to implemeted the tested detector inside the hardware processing unit

Tokyo, Japan

May. 2014 - Feb. 2017

JFE Engineering

INTERNS

- Learn about incinerator in Japan and learned the mechanism and technology of the incinerator
- Attending Project Management course on how to handle big scale project
- Working as a incinerator power plant engineer by solving any problem during workday by implementing scheduling technique

Yokohama, Japan

Aug. 2015 - Sep. 2015

Tokyu Corp.

SERVICE STAFF

- Maintaining cleanliness and safety for train passenger during rush hour in Ookayama Station
- Improved confidence skill and time management skill as train need to be on time

Yokohama, Japan

Apr. 2014 - Mar. 2014

Meguro-Ku Kuyakusho

STAFF

- Part time worker as garbage collector around Meguro-Ku
- Improved alot of Japanese skills by interacting with other Japanese workers for the first time

Meguro, Japan

Aug. 2013 - Sep. 2013

Extracurricular Activity

Japan UMNO Students Malaysian Club

HEAD OF COMMUNICATION IN 2015 & SECRETARY IN 2016

Tokyo, Japan

Dec. 2013 - Mar. 2017

- Supporting Malaysian students in Japan by doing various activities such as Sport Day, Independence Day, Eid Event etc.
- Act as representative for Malaysian students by to speak with Malaysian Government to improve the life and welfare of Malaysian students in Japan

Aspiring Malaysian Rijjal (AMIR)

MEMBER & DESIGNER & DJ

Tokyo, Japan

July. 2013 - Mar. 2017

- Work as a volunteer during Ramadhan season as a DJ by setting up the first AMIR Radio using Shoutcast Server
- Designing AMIR event posters and pamphlets using Adobe Photoshop or GIMP
- Conducting various event to support life and welfare for Malaysian students in Japan

Photoshooter Photography Club

VICE-PRESIDENT

Tokyo, Japan

Jan. 2014 - Mar. 2017

- Managing Photography event and guide for Malaysian Students in Japan
- Inviting Malaysia professional photographer, Saiful Nang to Japan for photography tutorial
- Managing poster and photography competition annually for Malaysian students

Writing

Open Source Article

WRITER

Facebook & Linked

Apr. 2016 - PRESENT

- Writing article about the importance of open source in Malay to introduce open source to Malaysian

Kuroda Lab Writer

WRITER

Keio University

Apr. 2014 - Mar. 2017

- Designing and drafting annual year Kuroda Lab Magazine

Program Committees

2014-2017 **Staff**, Annual Hanami Event

Tokyo, Japan

2014-2017 **Staff**, Annual Sport Day

Tokyo, Japan

2015 **Committee**, Keio KAIST Tsinghua Annual Conference

Yokohama, Japan

2013-2014 **Organizer**, Malaysia-Japan Academic Scholar Seminar 2013-2014

Tokyo, Japan