**TANAPAT PARIYAPUN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Age: 22**

**Address:** Domicile,69 / 1 Ratanarat Road, T. Bang Boo, A. Bang Boo,

Samutprakran 10560

**Phone:** 094-557-0832, 02-708-3252 **E-mail:** tanapat0pariyapun@gmail.com

**OBJECTIVE**

To utilize my knowledge and experience to the task of company, I can work with Instrumentation Engineering skill and ability work well with people which I can make benefit for society.

**EDUCATION**

**King Mongkut's Institute of Technology Ladkrabang(KMITL),** Bangkok 2012 - 2016

Instrumentation Engineering , GPA 2.74

**Ratwinit Bangkao School**, Samutprakran 2009 - 2012

High School Level, GPA 3.41

**EXPERIENCE & ACTIVITY**

**PTT Exploration and Production Public Company Limited, Internship Program** June – July 2015

Production maintenance and inspection (PMI) department, Instrument discipline at energy complex center, Bangkok

-The project has been a topic is GBN ROADS (Real-time Operational and Analyst Database System ) Well Status tag, I learn write script and test script in SCADA program

**Representative of department in a presentation final project at KMITL** 20 – 21 April 2016

- My project ‘ Inspection System using Vision based measurement with 3-axis Cartesian Robot ’

get a representative of instrumentation department in a presentation project day at KMITL convention hall

**Standard Chartered Bangkok Marathon** 9 Nov 2014

- Run for competition in mini marathon 10.55 km. at Sanam Luang, Bangkok

- Practice for discipline in operation

**Participate Royal Thai Navy Shooting Range** 2014 - Present

- Gunfire practice Concentration for Living in every day

**Train courses “KMITL-SEAL CAMPING SMART TECHNOLOGY”** August – September 2014

- Learn to write programs variety. Which is available use on a daily basis.

**Tutor at Galileo Tutor School, Samutprakran** March - May 2013

- Teaching practice knowledge propagation and operation in organization

**SPECIAL QUALIFICATIONS**

**Language Skills**

basic communication in English : good

listening : Excellent

reading : good

speaking : excellent

writing : good

TOEIC score : 635 (27 September 2016)

**Computer Skills**

Microsoft office ( Word, Excel, PowerPoint ) : Good

Basic microcontroller( Arduino ) and C language: Fair

Basic PLC( SIEMENS,OMRON ): Fair

Basic Auto CAD: Good

LabView(National Instrument): Good

**Other**

Have engineering license(Electrical).

Have diving license.

Experienced in teamwork tasks.

Tolerance and active to leaning.

Good presentation.

**REFERENCE**

**Asst.Prof.Dr.Taweepol Suesut** Lecturer of Instrumentation Engineering, Faculty of Engineering, King Mongkut’s Institute of Technology Ladkrabang

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