



Client:

Position:

Date:

Starting Date:

KITTISAK PORNPRASIT

PERSONAL DETAILS

Date of birth : 15 September 1992
Gender : Male
Height : 184 Cm.
Weight : 80 Kg.
Religion : Buddhism
Nationality : Thai
Marital Status : Single
Military Status : Exempted

EDUCATION

2010 – 2014 Bachelor of Engineering Major of Mechanical Engineering,
Kasetsart University Siracha campus, GPA 2.31
2007 – 2009 (High School) Tratrakarnkhun School , GPA 2.34

SKILLS

- Able to use autocad solidwork, MS Office and other programs well
 - Good in speaking, reading, writing and listening in English language and excellent all action in Thai language
 - Friendly responsible and honest
 - Hard working
 - Reliable and good team player
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WORK EXPERIENCE

September 2018 - Present

Company : TRC CONSTRUCTION PCL.

Name Project : NPP Redundant Naptha&pygas pipeline (OSBL & ISBL)

Position held : Project Engineer

Owner / Contractor : SCG Chemical (RTC Site#6)/ REPCO

Description : 1. OSBL

Responsible clarify scope / quotation / purchasing materials / Fabrication and installation Pipe line 12 KM

- Clarify site obstruction with SCG Engineering for installation Pipeline work

2. ISBL

- Installation Marine loading arm 16" (29 ton) in Jetty by barge Crane boat

- Installation Centrifugal Pump API and alignment complete Total 3 Set (12.5 ton

- 2 Set / 2 Ton -1 Set)

- Take off BOQ platform and Review shop drawing for fabrication

- Manage Manpower for fabrication and another activity in Project

- Project planning and control progress in master schedule

- Progress report to Manager and OWNER

- Clarify area of concern at Construction site

January 2018 – September 2018

Company : TRC CONSTRUCTION PCL.

Name Project : RGC Sale Gas GSP6 Mixing Header

Position held : Project Engineer

Owner / Contractor : PTT Gas Seperation Rayong

Description : Responsible clarify scope / quotation / purchasing materials / Fabrication and installation

- Clarify general scope in TOR and clear specification materials Piping / Mechanical

- Clarify specification "Static Mixer " follow requirement and Issue for approval before Purchasing

- Clarify Engineering drawing and ISOMETRIC Drawing for Construction drawing



- Take off BOQ platform and piping for order materials
- Fabrication platform and piping
- Pre-assembly platform inspection with OWNER
- Hydrostatic test and flushing piping
- Manage Manpower for fabrication and another activity in Project
- Project planning and control progress in master schedule
- Progress report to Manager and OWNER
- Clarify area of concern at Construction site
- Installation platform and piping at construction site

March 2017 – January 2018

Company : TRC CONSTRUCTION PCL.

Name Project : Revamp LPG Transfer Pump To Domestic BRP

Position held : Mechanical engineer

Owner / Contractor : PTT Gas Separation Rayong

Description : Responsible clarify proposal / scope / Quotation for Bidding And purchasing new pump for installation In Mechanical scope

- Clarify general proposal follow TOR and clear specification follow calculation for purchasing new PUMP with MOTOR (Rating flow 519 m³/hr in standard API610)
- Clarify scope piping and take BOQ for purchasing materials (Pipe / Fitting / Flange / Manual Valve / U-Strainer / PSV) Under Engineering Standard PTT GSP
- Review ISOMETRIC Drawing piping under standard PTT and Issue to OWNER approval for construction
- Review Drawing New LPG Pump and issue for construction
- Monitor progress pump and report to OWNER
- Inspection FAT Motor at GERMANY (Han loher city)
- Control subcontractor for installation work
- Monitor and control scaffolding installation (Sub-contrator)

April 2016 – January 2017

Company : TRC CONSTRUCTION PCL.

Name Project : Biodiesel project (Expansion phase)

Position held : Mechanical engineer



Owner / Contractor : Bangchak Biofuel company limited

Description : Responsible installation Piping / Line check / Punch list and Commissioning in Glycerol esterification plant (PFAD plant)

- Review drawing and Take BOQ for order material follow specification standard
- Fabrication and Installation piping product line and utility line
- Reporting activity and progress to owner
- Line check with clear punch list
- Hydrostatic test and flushing line piping
- Pre-Commissioning at PFAD plant
- Commissioning 72 Hours ISBL plant (Include Pre-treatment (CPO) ,Biodiesel plant (ME), Glycerol esterification (PFAD))
- Start up and running ISBL plant

Dec 2015 – March 2016

Company : CCS CORPORATION.,LTD.

Name Project : O-FA-801F (Recondition work)

Position held : Mechanical engineer

Owner / Contractor : PTT GC 7 / PTT ME

Description : Responsible control fabrication shop

- Review drawing and clarify scope for approved with owner
- Take BOQ and order material follow specification standard
- Fabrication and monitoring progress
- Reporting activity and progress to owner

Nov 2014 – Dec 2015

Company : CCS CORPORATION.,LTD.

Name Project : INGRADION HAWK Project

Owner / Contractor : Ingradion (Kalasin Thailand) / Jacobs.

Position held : Shop engineer

Description : Responsible control fabrication shop

- Control shop drawing SILO, HOPPER, PLATEFORM
- Control progress follow schedule in volume work 130 ton
- Cooperate site team for prepare SILO HOPPER installation
- Reporting activity and progress to owner



Dec 2014 – Oct 2015

Company : CCS CORPORATION.,LTD.

Name Project : RUNG TAWAN II Project (Phase I & II)

Owner / Contractor : JSR BST Elastomer / Hitachi

Position held : Shop piping engineer

Description : Responsible control fabrication shop

- Control fabrication drawing piping and clarify detail drawing (addition and modify joint by owner)
- Cooperate material from contractor
- Compare BOM with material for planning fabrication work
- Control progress follow schedule in volume work in phase I 30,000 DB and phase II 20,000 DB
- Cooperate site team for prepare spool installation
- Reporting activity and progress to owner

July 2014 – Nov 2014

Company : CCS CORPORATION.,LTD.

Name Project : PTT PHENOL TRAIN II Project

Owner / Contractor : Posco (Thailand) / PTT Phenol

Position held : Shop piping engineer

Description : Responsible control fabrication shop

- Control fabrication drawing piping and clarify detail drawing
- Compare BOM with material for planning fabrication work
- Control progress follow schedule in volume work 60,000 DB
- Cooperate site team for prepare spool installation
- Reporting activity and progress to owner

April 2014 – June 2014

Company : CCS CORPORATION.,LTD.

Name Project : HIYAKU Project

Owner / Contractor : Teijin (Thailand) / Hitachi intra structure

Position held : Shop piping engineer

Description : Responsible control fabrication shop



- Control fabrication drawing piping and clarify detail drawing
 - Control progress follow schedule in volume work 10,000 DB
 - Reporting activity and progress to owner
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