

SUFIANITA BINTI BUSTAM

Contact No. : 014 9717013
Email Address : sufianitabustam@hotmail.com
Date of Birth : 4th October 1990
Address : No. 7 Jalan MJ 46, Taman Merdeka Jaya, 75350 Batu Berendam, Melaka



PROFILE

- Self-driven and proactive professional with solid hands on
- Experience in carrying out an array of process analysis and process improvement activities.
- Skilled in conducting process parameter monitoring and data gathering.
- Experience on commanding of the AutoCAD software.
- Strengths include:
 - ♦ Production Support
 - ♦ Process Parameter Monitoring
 - ♦ Defects Data Gathering
 - ♦ Quality Improvement
 - ♦ Raw Water & Effluent Testing
 - ♦ AutoCAD drawings

EDUCATIONS

Bachelor of Chemical and Enviromental Engineering,

- Universiti Putra Malaysia (2010 - 2014)

Matriculation Certificate of Science Physical,

- Matriculation College of Negeri Sembilan (2008 - 2010)

Sijil Pelajaran Malaysia,

- Sekolah Menengah Kebangsaan Keratong (2007)

SKILLS

Language

Malay (Writing and Speaking)



English (Writing and Speaking)



Computer Literacy

Microsoft Office (Excel, Word, Power Point)



AutoCAD



ProgeCAD



Others

Communication skills



Leadership skills



Teamwork skills



WORKING EXPERIENCE

Dominant Opto Technologies Sdn Bhd (2015 - Present)

Position Title: Production Assistant Engineer

- ◆ Assist Process Engineer in expediting daily production activities towards achieving set production targets.
- ◆ Carry out collection of product non-conformance data and summarize the data to drive quality improvement.
- ◆ Support the monitoring of various production parameters while highlighting any deviation from set plans.
- ◆ Constantly ensure all parts are manufactured at the right quantity and quantity at all times.
- ◆ Generate and update radar chart by using AutoCAD drawing for die attached process.

Felda Palm Industry Sdn Bhd (June 2013 - Sept 2013)

Position Title: Laboratory Assistant (Internship)

- ◆ Carried out a variety of tests for raw feed water and effluent.
- ◆ Performed identification of free fatty acid of crude palm oil.
- ◆ Solving a case study to reduce the methane gas discharged from the anaerobic pond in the mill.

TRAINING

- ◆ Statistical Process Control (SPC) Training
- ◆ 7QC Tools Training
- ◆ Root Cause Analysis Training
- ◆ Plan Do Check Act (PDCA) Training
- ◆ AutoCAD 2010 Workshop
- ◆ ProgeCAD 2018 Workshop

REFERENCE

Anuar Duasa

Senior Engineer, Assembly Die Bond Dept
Dominant Opto Technologies Sdn Bhd,
FTZ III 75350 Batu Berendam,
Melaka.