



RENDRA HAKIM HAFYAN, S.ST.,CPE 1

Education **Bachelor in Chemical Engineering**
University **Bandung State Polytechnic**
University Location **Bandung, West Java, Indonesia**
Date CPE1 Awarded **September 6, 2016**

Summary

I am a graduate with a chemical engineering degree in 2015. I am fond of chemical engineering because of the wide range of future job. As a chemical engineer I look forward to working either in process or another field. Currently, I work as SCM Development in PT. Siegwerk Indonesia since September 2016 and previously I worked in PT. Dover Chemical as Asst. Supervisor at formalin plant. Personally, I am a motivated person who always strives to pursue my goals because I believe that to be successful person I need to encourage myself to tackle any obstacles.

Work History

September 2016 – now	PT. Siegwerk Indonesia	Position : SCM Development
February 2016 – September 2016	PT. Dover Chemical	Position : Asst. Supervisor

Training

June 21 to September 6, 2016

Certified Practicing Engineer Level 1 (CPE 1 - International Association of Certified Practicing Engineer)

April 03 to April 10, 2016

Process Engineering Design For Oil & Gas (HYSYS Training – Apgreid Oil & Gas Design Course)

August 12 to August 14, 2015

Interpretation & Awareness of Occupational Health & Safety Management System Based on OHSAS 18001:2007 (Koneromag)

June 14 to June 15, 2014

Quality, Occupational Health Safety, Environment Integrated Management System Based on ISO 9001:2008, OHSAS 18001:2007, ISO 14001:2004 (Koneromag)

Awards

May 30 2014

Futsal Championship ORDA Polban (1st Place)

Publication

September 1 to September 30 2014

Research (Performance Analysis of Gasoline Fractionator in PT. Chandra Asri Petrochemical, Tbk)

January 1 to July 31 2015

Final Project (Preliminary Design of Styrene Monomer Plant From Ethylbenzene Using Dehydrogenation Catalytic Process with 90000 MT/year)