



AMRI YUSUF RACHMAN

A strong leadership person who have interest and high motivation to work and contributing on any industrial sectors, like Oil and Gas, Petrochemical, Manufactures, Engineering service and Consultant. I am skilled and growth on Polyurethane Flexible Foams based, by contributed on manufacturing, testing product and maintain quality on the top level. Being adaptable person was ease me to doing responsibility as good as possible. I believe, strong leadership and Kaizen mindset bring me to well collaboration with other people and give the best result for anything i do.

PROFIL

Birth : Serang / May 24th , 1997
 Address : Ranjeng Village,
 Ciruas – Serang
 Banten Province (42182)
 Height : 169 cm
 Weight : 65 kg

CONTACT

TELEPHONE / WHATSAPP
 08967398337

EMAIL
amriyusuf.r@gmail.com

SKILL

- ✓ Critical Thinking
- ✓ Leadership
- ✓ Quality Management
- ✓ Analytical Problem Solving
- ✓ Collaborative working
- ✓ KAIZEN skills (G-QCC)
- ✓ Negotiation
- ✓ QC 7 Tools
- ✓ Process Simulation Software
(Aspen HYSYS, Unisim, ProMax)
- ✓ MS. Office
(Word, Excel, Power Point, Visio)
- ✓ Presentation Skills
- ✓ English Language
- ✓ AutoCad P&ID

EDUCATION

Bachelor of Chemical Engineering
 Indonesia Institute of Technology (ITI)

Science
 Senior High School 2 Serang

ACHIEVEMENT

- Runner Up QCC KAIZEN FESTIVAL 2020 PT. Inoac Polytechno Indonesia (as Thema Leader)
- GPA : 3,67 (Cumlaude Predicate)
- Academic Achievement Scholarship from KOPERTIS region III
- Research : Process Simulation Sulphur Recovery Unit
by using Claus Process Method

EXPERIENCES

WORK EXPERIENCES

PT. Inoac Polytechno Indonesia (2020 – 2021)

as Section Head of Quality Flexible PU Foams Div.

Duty :

- Control and maintain good result of product
- Control team incoming material and product outgoing
- Supervise Laboratory QC team to make sure result of testing product on it's standard
- Take responsibilities for analyze & evaluate about product quality and process.

PT. Sulfindo Adiusaha (2019)

On Job Training Production Div. on EDC-VCM Plant

Special Job Project : Analyze performance of Condensor

H-051-A & Reboiler H-063-A unit HTDC

EDU EXPERIENCES

- Lecturer Assistant of Process Computation Study (2017)
- Laboratory Assistant of Basic and Process Operation Chemical (2016-2019)

ORGANIZATION

- Head of Himpanan Mahasiswa Teknik Kimia (HMTK) – ITI (2018/2019)
- Coordinator of Academic Division HMTK – ITI (2018/2019)

EVENT & ACTIVITIES

- Guest Speaker on Basic Organization Training (LDO) HMTK – ITI (2019)
- Leader on Gathering Night Chemical Engineering ITI (2017)
- Leader on 71st Independence Day RI – Village level (2016)
- Field Coordinator on 32nd Anniversary HMTK – ITI (2018)