

GABRIEL BAUTISTA MOJADO

🗗 #12 Brgy. San Diego, San Pablo City Laguna

2 09194073877

■ gabrielbmojado@gmail.com

OBJECTIVE:

To obtain a challenging position with a growing company that provides an opportunity to develop my acquired knowledge in Problem Solving and Management Skills in the field of Industrial Engineering

WORK EXPERIENCE:

ITSO - Service Management

April 4, 2022 – Present Accenture Inc.

JOBS RESPONSIBILITIES

- Incident Management
- Change Management
- Problem Management

Maintenance and Equipment Engineer/Supervisor

April 10,2018 - August 27, 2021

AMKOR TECHNOLOGY PHILIPPINES

JOB RESPONSIBILITIES

- Ensuring the machines are running 24/7
- Supervising/Assisting technician when having line issues
- Machine Qualification. Gathering data. (DOE)
- Making reports regarding encountered issues (ESR)
- Generation of Work instruction (Corrective action)
- Supporting Engineering department
- Acquisition of machines, quotation from vendor etc.
- Spare parts inventory (Fast and slow moving parts)
- Machine handles: PROTEC MACHINES, ASYMTEK ASM AD 383, PEMTRON and PARMI inspection Oven machines (YAMATO/VISION) and PLASMA.
- PROCESS STATION: Underfill, Gel fill, Lid attach, Encapsulation, Inspection (3rd opt) and Oven cure

<u>Lay-out Apprentice Engineer (IE DEPARTMENT)</u>

October 17, 2017 – March 17, 2018 AMKOR TECHNOLOGY PHILIPPINES JOB RESPONSIBILITIES

• Making layout or propose layout for new production And re-layout

On-the-Job Training • March 28 – May 6, 2016

Republic Cement and Building Materials, Inc.
Gov. Antonio Carpio Road, Barrio Mapulo,
Taysan, Batangas

EDUCATIONAL BACKGROUND:

Graduate of Bachelor of Science in Industrial Engineering, BSIE LAGUNA COLLEGE

Paseo de Escudero, San Pablo City, Laguna 2012-2017

SEMINARS and WORKSHOPS:

• Advance PLC (Virtual)

February 26, 2021

• BASIC PLC TRAINING (VIRTUAL) February 12, 2021

• Pneumatic and Metrology MFI Pasay (Jan 14-16, 2019)

• Construction Occupational Safety and Health (COSH)

Tamkene Phil., Inc. Feb 25-26 and March 4-5, March 10 2017

SKILLS AND OUALIFICATIONS:

- Ability to work without being constantly supervised
- Able to work efficiently in a team environment
- Has zest for learning, high stress tolerance and willing to be trained
- Hard worker, quick learner and flexible

ORGANIZATIONAL AND

Philippine Platifule of Odustrial
 Engineering Student Chapter (PHE) –
 Member (2014 – 2017)

CHARACTER REFERENCES:

- Engr. Michael Angelo L. Flores Industrial Engineer AMKOR Technology Philippines P4 09754283867
- Engr. Mary Grace A. Rosales College Instructor Laguna College 09472833970
- Engr. Precious Pamela Cocole Senior Engineer Shinetsu Magnetics Philippines 09466408307

