



FAITH EDLLEN D. BIAG

- > Project in Charge
- > QA/QC Engineer

Age: 28 years old
Birthday: May 22, 1993
Civil Status: Single
Religion: Roman Catholic
Driver's License: N01-13-019756

306 Uranus St. Dreamland
Subdivision Mandaluyong City,
1551

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SUMMARY

A collaborator with excellent practical abilities. Possessed with a proven ability to ensure projected mechanical designs are functional, safe and economical by meeting the company requirements. Excellent coordination skills to keep in touch with management and colleagues to ensure that the projects design meet the specification and in accordance to local rules.

OBJECTIVE

To obtain career growth and development.

EXPERIENCE

HYUNDAI ELEVATOR SERVICES, PHILIPPINES – QUEZON CITY

OCTOBER 8, 2018 – MARCH 2, 2020

PROJECT IN CHARGE

- > Manage of activities and resources in support of logistics, installation, and turn-over of elevator and escalators.
- > Point person between Project Manager and client.
- > Ensure all projects are on track by the proposed schedule.
- > Budget tracking of projects.

CARLSON INNOTECH CORPORATION - MUNTINLUPA ALABANG

JULY 4, 2018 – OCTOBER 2, 2018

QA/QC ENGINEER

- > Providing support to the Field Engineer and supervisor for ensuring that all risk factors have been assessed.
- > Carrying out surveillance visit to work sites to check if all the required standard of quality is being followed.
- > Controlling and Maintaining project management procedure.

TECHNOSAM CORPORATION - MANDALUYONG

JUNE 12 2017 – JANUARY 15, 2018

SALES COORDINATOR / SALES

- > Coordination with client's inquiries.

FIRST FLOW ENGINEERING, PASIG (OJT)

MARCH 2013 – MAY 2013

ON THE JOB TRAINING as Project Engineer

- > Experienced in collaboration with the Professional Engineers during the planning stage on correct material and personnel resources.
- > Experienced in implementing proper techniques on cost estimate applied for ensuring the cost objective were achieved.

- > Experienced in carried-out site inspections visit for ensuring the actual installation are in accordance to the plan and drawing requirement.

SKILLS

- > Leadership skills – managing task and people.
- > Communication skills
- > Scheduling
- > Risk Management
- > Cost Management
- > Quality Management
- > Technical skills
- > Computer Skills (Word, Excel, PowerPoint, Gantt Chart, AutoCad – 2D and 3D drawing, Rendering - AutoCad)
- > Analyzing drawing plans

EDUCATION

MFI POLYTECHNIC INSTITUTE, INC., ORTIGAS AVENUE, PASIG
CERTIFICATE OF TRAINING OF 2D AND 3D AUTOCAD (APRIL 8 – JUNE 3, 2018)

DON BOSCO TECHNICAL COLLEGE, MANDALUYONG

Bachelor of Science in Mechanical Engineering

JUNE 2012 - APRIL 2016

- > Organization:
 - o DON BOSCO MECHANICAL ENGINEERING SOCIETY (TREASURER)
 - o DON BOSCO SOCIETY OF MANUFACTURING ENGINEER (MEMBER)
 - o PHILIPPINE SOCIETY OF MECHANICAL ENGINEERS (MEMBER)

MAPUA INSTITUTE OF TECHNOLOGY, INTRAMUROS MANILA

Bachelor of Science in Civil Engineering

JULY 2010 - JUNE 2012

DON BOSCO SCHOOL MANILA, STA MESA MANILA

HIGH SCHOOL DIPLOMA

JUNE 2006 – MARCH 2010

ELEMENTARY DIPLOMA

JUNE 2000 – MARCH 2006

REFERENCES

Upon request.