



MARK ANTHONY M. FABELLO

Age: 28

Height: 5'6"

Weight: 70kgs

City Address: Blk 5 Lot 11 Phase 2B
Camella Homes, Banlic, Cabuyao Laguna

Cellular Phone No.

0961-095-8910

Email Address

mafabello0911@gmail.com

Profile

Objective:

To secure a challenging position in a well-established company where I can utilize my knowledge, skills and experiences to the further development of the organization and achieve growth in my professional career.

Key Skills

This is the main summary of my skills:

- Highly knowledgeable in Operations Research, Supply Chain Management and Methods Engineering
- Can create reasonable forecasts, effective researches, case analysis and other reports
- Very literate in using Microsoft Excel and familiar with other programs like SAP
- Good communication skills both in writing and speaking
- Well-developed skills in production planning and control and in handling inventories
- With the knowledge in technical drawing
- A tough mind that can work well under complex assignments and is able to work under pressure.
- Can easily adapt to work ethics and very much willing to learn and unleash inner potentials

Education

Tertiary Level (2014 to 2018)	Bachelor of Science in Industrial Engineering Colegio de San Juan de Letran- Calamba
(2011 to 2013)	Bachelor of Science in Electronics And Communication Engineering University of the East- Manila Recto, Manila

Secondary Level (2006-2010)	Cabuyao National High School Brgy. Poblacion Dos Cabuyao City of Laguna
--------------------------------	--

Job Experience

Production Manager 1 October 2 2023 up to present	Clarmil Manufacturing Inc. #001 Brgy. Mamatid Cabuyao, Laguna	Baking Department
Jr. Production Supervisor September 24, 2018 up to February 22, 2023	Fastech Micro Assembly & Test Inc. LISP 1, Brgy Diezmo, Cabuyao Laguna	Production Department Semicon
Duties and Responsibilities: Production planning, Manpower scheduling, Manpower allocation, Clerical duties like filing and sorting of documents, preparing production schedules, Manage the workflow by assigning task responsibilities to operators and lastly machine utilization monitoring.		
<ul style="list-style-type: none"> Southern Tagalog Industrial Engineering Seminar January 27, 2016 University of the Philippines- Los Banos Industrial Engineering Convention Leadership Training Seminar 17th September 2015 School of Engineering Excerpts from Special Problems in Industrial Engineering October 17, 2016 School of Engineering 		
Affiliation and Competitions		
Philippine Institute of Industrial Engineers (2015-2016)		Member
IE Academician (2015-2016)		
CHARACTER REFERENCE		
• Engr. Joshua Palisoc CIE, AAE		IE Faculty officer
• Engr. Gilda Aquino MSIE		IE-Chairperson
• Engr. Juvy B. Licarte		Manufacturing Manager