

# MARK ALLAN D GOMEZ

## ELECTRICAL ENGINEER



### BACKGROUND INFO

I am an attained, self-starting and committed degree holder of Bachelor's of Science in Electrical Engineering with strong interest in being part of an organization where I can leverage my skills in handling projects and solving technical problems in accordance with industry standards.

### GET IN CONTACT:

-  [madgomez09@gmail.com](mailto:madgomez09@gmail.com)
-  +63 997 952 6482
-  Calamba City, Laguna, PH

### PROFESSIONAL ABILITIES

- Great at time-management and multitasking
- Fast learner and strong team collaborator
- Knowledge in electrical layout and design
- Eye for details
- Thinking outside the box
- Application of different electrical engineering principles such as circuit analysis and power system analysis.
- Specialized problem-solving skills
- Excellent writing and speaking abilities

### TECHNICAL ABILITIES

- Strong proficiency in using Microsoft Office especially Excel/Word/Powerpoint/Publisher
- Knowledgeable using Autocad, Multisim, Matlab and Power World Simulator.
- Background knowledge of electronic circuits and industrial motor control.
- High-accuracy in experimental techniques
- Innovative and engaging online marketing

### EDUCATIONAL ATTAINMENT

#### MALAYAN COLLEGES OF LAGUNA | A MAPÚA SCHOOL

##### Bachelor of Science in Electrical Engineering (June 2020)

- Under-graduate Research Accomplishments
  - Decision Tree Approach: Fault Diagnosis to have a Healthy Motor Operation

### CERTIFICATIONS

- Learning Soldering for Electronics
- Construction Industry: Safety
- Sustainability for Design, Construction, and Manufacturing

### INTERNAL AFFILIATIONS

- Institute of Integrated Electrical Engineers of the Philippines South Luzon Chapter
  - June 2014 - 2020 || Active Member / Volunteer
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  - June 2014 - 2020 || Active Member / Volunteer