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# MARK MILRANI EBUENGA TALON

## SUMMARY

Passionate in technology, graduated with a bachelor's degree in Computer Engineering seeking new challenges. Eager to learn new skills expanding my skillset. Knowledgeable in web development (HTML, CSS, JS, ReactJS, NodeJS, PHP, MySQL, MongoDB). Experienced in PCB layout design (Cadence Allegro). Experienced Cadence Allegro SKILL software development. Passed in CSC Professional Exam.

## EDUCATION

### ▪ Bachelor of Science in Computer Engineering

2015-2020

Mondriaan Aura College

Subic Bay Metropolitan Authority,  
Zambales

—Awarded “Best in Thesis 2019-2020”,  
“Academic Distinction”, “Meritorious  
Service Award”

## CERTIFICATES

- CSC Certificate of Eligibility (Professional)
- Udemy Complete Web Developer Course (HTML, CSS, JS, Bootstrap, MySQL, PHP, Python)
  - Certificate URL: [ude.my/UC-c5ef988b-65ea-442f-8960-401a47ccaf71](https://ude.my/UC-c5ef988b-65ea-442f-8960-401a47ccaf71)
- Udemy Bootstrap 4 From Scratch
  - Certificate URL: [ude.my/UC-e83b79c5-233f-4bda-bac2-9ebb1f847c1d](https://ude.my/UC-e83b79c5-233f-4bda-bac2-9ebb1f847c1d)
- Udemy Complete 2024 Web Development Bootcamp (HTML, CSS, JS, ReactJS, NodeJS, PostgreSQL)
  - Certificate URL: [ude.my/UC-8b3c2b47-d028-469a-82f5-35a61a59e5f3](https://ude.my/UC-8b3c2b47-d028-469a-82f5-35a61a59e5f3)

## TECHNICAL SKILLS

- Web development (HTML, CSS, JS, ReactJS, NodeJS, PHP, MySQL, MongoDB)
- Arduino
- Cadence Allegro
- Cadence Allegro SKILL programming

## EXPERIENCE

### ▪ OJT

Civil Aviation Authority of the Philippines  
(CAAP)

Subic Bay Metropolitan Authority, Zambales

April 2019 - June 2019

—Assisted in CAAP equipment maintenance  
—Learned CAAP equipment functionalities  
—Learned PHP and MySQL basics

### ▪ PCB Layout Design Engineer & Software Developer

Wistron Infocomm Philippines

Subic Bay Metropolitan Authority, Zambales

January 2021 – January 2023

—Experienced PCB layout engineer designing primarily on server boards/cards  
—Experienced in Cadence Allegro software  
—Knowledgeable in basic PCB layout design standards

January 2023 – Present

—Transferred to software development team  
—Experienced in Cadence Allegro SKILL programming, creating and supporting programs used by PCB layout engineers

## SOFT SKILLS

- Keen attention to details
- Fast learner / Eager to learn
- Versatile
- Confident
- Creative