ROSENDO E. GALANG

OBJECTIVE:

   To obtain an entry-level web developer position and apply my skills and knowledge to contribute to the organization's success.

+63956-122-4280

senduo.galang0149@gmail.com

Don Pablo Subd. Brgy. Canlalay, Binan City, Laguna

SKILLS:

➢ Basic knowledge in:
   Front-end:
   ✓ HTML
   ✓ CSS
   ✓ JavaScript
   ✓ ReactJS
   Back-end:
   ✓ NodeJS
   ✓ ExpressJS
   ✓ MongoDB
   ✓ PHP
   ✓ Laravel
➢ Knowledgeable in MS Office:
   ✓ Excel
   ✓ Word
   ✓ Powerpoint
   ✓ Visio
➢ Knowledgeable in using AutoCAD
➢ Basic knowledge in using Minitab
➢ Knowledgeable in using IE tools

EDUCATION:

2015-2020
Polytechnic University of the Philippines
Brgy. Zapote, Binan City, Laguna
BS in Industrial Engineering

CHARACTER REFERENCE:

Engr. Jonathan Dimaguila
Campus Instructor
+63917-135-1348

Engr. Christopher Mira
Campus Instructor
+63912-350-3943

EXPERIENCES:

November 2022 - January 2023
Moriroku Philippines Inc.
Quality Assurance Engineer

January 2021 - December 2021
APEX Manning Inc.
Production Supervisor

April 2019 - June 2019
Mayon Machineries Rentrade
Industrial Engineering Intern

May 2018- June 2018
Ram Foods Products
Industrial Engineering Intern

SEMINARS AND TRAININGS:

without Certificates:
- Become a Full-Stack Web Developer | February 2023 | LinkedIn Learning
- Web Development – Udemy | January 2023 | Colt Steele
- Learning Minitab | 2022 | LinkedIn Learning
- Become a Six Sigma Yellow Belt | 2022 | LinkedIn Learning
- SAP ERP: Essential Training | 2022 | LinkedIn Learning

with Certificates:
- How to Make Standout Reports using MS Excel | Sept. 7, 2022 | DICT Region 4A – Laguna
- Basic Fumigation Techniques and Integrated Pest Management | May 11, 2021 | RAM Foods Products
- Graphical Analysis using Minitab | August 10, 2020 | Ask Lex Ph Academy
- Introduction to Project Management | July17,2020 | Ask Lex Ph Academy
- Certified Lean Six Sigma White Belt | June18,2020 | Ask Lex Ph Academy
- 2nd Industrial Engineering Symposium | February 2020 | Binan People's Center, Auditorium
- 1st Industrial Engineering Symposium | February 2020 | Binan People's Center, Auditorium