

Chester Pinili Mendoza

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PROFILE:

Dedicated mechanical engineer with strong analytical and problem-solving abilities seeking a challenging role where I can leverage my expertise in AUTOCAD, problem solving and process improvement skills contributing to the company's success.

PERSONAL BACKGROUND:

Civil Status : Married
Gender : Male
Date of Birth : May 23, 1993

EDUCATIONAL BACKGROUND:

BATAAN HEROES MEMORIAL COLLEGE

Balanga City, Bataan, Phillipines

Graduated year: 2017

Bachelor of Science in Mechanical Engineering

WORK EXPERIENCE

Employer	: Poly Thermo OPC
Location	: Mariveles Bataan, Philippines
Position Held	: Mechanical Engineer / Machine Maintenance
Period	: November 11, 2024 – Present
Employer	: EssilorLuxottica
Location	: FAB, Mariveles Bataan, Philippines
Position Held	: Electro Mechanical Technician
Period	: July 03, 2024 – November 4, 2024
Employer	: Hydraforce L.L.C.
Location	: Dubai, United Arab Emirates
Position Held	: Hydraulic Technician / Safety Officer / CAD Designer
Period	: September 20, 2022 - March 27, 2024
Project Name	: Hydraulic workshop and fabrication
Employer	: SMC Consolidated Power Corporation Under Servicio Filipino Inc.
Location	: Limay Bataan, Philippines
Position Held	: Supervisor / Safety Officer
Period	: April 4, 2019 – October 10, 2019
Employer	: GNPower Mariveles Coal Plant Under Green Power Technology Services
Location	: Mariveles, Bataan
Position Held	: Safety Officer
Period	: January 3, 2019 - February 4, 2019

TRAININGS & SEMINARS

Conducted by : Microcity Computer College
Course : AutoCAD Designer/ Operator
Address : Balanga City, Bataan

Conducted by : UDEMY
Course : The Complete Full-Stack Web Development Bootcamp
Address : Online

Conducted by : AVIETCS
Couse : Basic Occupational Safety and Health (BOSH)
Address : Pilar, Bataan

Conducted by : AVIETCS
Course : Construction Occupational Safety and Health (COSH)
Address : Pilar, Bataan

Conducted by : MFI Polytechnic Institute Inc.,
Course : Programmable & Logic Control (PLC) Training
Address : Ortigas Avenue, Pasig City, Philippines

Conducted by : MFI Polytechnic Institute Inc.,
Course : Practical Electricity and Electronics Training
Address : Ortigas Avenue, Pasig City, Philippines

Conducted by : MFI Polytechnic Institute Inc.,
Course : Pneumatics and Hydraulics (P&H) Training
Address : Ortigas Avenue, Pasig City, Philippines

Conducted by : TESDA Technical Education and Skills Development Authority
Course : Instrumentation and Control Services (National Certificate II)
Address : TESDA, Balanga Bataan Chapter, Philippines