

NGUYEN MINH PHUOC

Mechanical engineer

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- Tan Phu, HCM City

WORK EXPERIENCE

Luxta company

May/2021 - Present

TECHNICAL LEADER

Main responsibilities:

- Research and development sanitary products (Plastic, brass, stainless steel products):
From 3D model to mass production
- Manage suppliers to make sure they are on time and products are okay
- Follow-up production lines to solve problems when it is not smooth
- Support Sales & marketing team: Export 3D and 2D drawings to show to customers and receive feedback from them to revise the design
- Design mold (Injection molding), Fixture
- CNC programming
- Set up line, machine to manufacturing
- Repair injection molding
- Troubleshooting for injection machine

Co May Automation - Supply automation solution

Dec 2018 - May 2021

PROJECT MANAGER

- Discuss with the customer about their requests, ideas
- Research solution, the principle of machine following requests/ideas of customer
- Define project scope, schedules, cost, quality, resource requirements, and project dependencies
- Build the 3D concept of machine, export 2D drawing
- Make BOM, schedule, estimate the cost to make the machine
- Follow up the process of manufacture
- Install the machine after manufacturing
- Make the guideline to use the machine

YKK Viet Nam

June 2017 - Dec 2018

MECHANICAL ENGINEER

- Research and Design products (Plastic or Zinc zipper)
- Create 3D model then create 3D print
- Design injection molding, fixture
- CNC programming
- Create the sample



EDUCATION

2013 - 2017

MAJOR: MECHANICAL ENGINEERING

HO CHI MINH City university of technology and education

GPA: 7.6/10

SKILLS

Language

English

Computer

Microsoft Office, Microsoft Project

AWARDS

12-2020

Employee of year

CERTIFICATIONS

2019

- Project Managemnet Professtional -
FMIT Academy

2017

- Creo parametric Certification

SOFTWARE SKILLS

Autocad, Solidworks, Creo