



# VU NGOC HOAI (Mr.)

Production Line Leader

090 808 2516

Ngochoai.vu1992@gmail.com

48/8 Hang Tre Street, Long Thanh My  
Ward, District 9, HCMC

## PERSONAL SKILLS

Leadership



Office



Logical thinking and creative



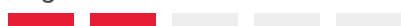
Teamwork



Hard Work



English



## INTERESTS

Sport

Travel

Music

## HONORS & AWARDS

Training at Korea to  
Refrigerator Production  
Operate Process.  
Apr 2016 - May 2016

## CERTIFICATIONS

Forklift Driver Certification (2.5  
ton)  
2016

## OBJECTIVE

- Aspirations: Working in dynamic challenging as well as professional environment.
- Short-term Objective: Improving production management skills, helpful for progress of Dept.
- Long-term Objective: becoming a senior Manager who can undertake important projects, tasks of the Company.

## EDUCATION

**Ho Chi Minh Vocational College of Technology**  
**Major: Industrial Electronic Technology**  
GPA: 8.7/10

Oct 2012 - May 2015

## WORK EXPERIENCE

**Kahong Viet Nam LTD Company**  
**Production supervisor**

Aug 2019 - Present

### *Main Responsibilities:*

- Manage assembly line with 50 op and 6 cell leader to achieve daily KPI .
- Take responsible for transfer new project from China ( Set up new factory, recruit new operator, Transfer new model...)
- Ensure daily performance of production line include output, quality, cost..
- Collect and combine with other part to solve all problem relate production line
- Make report for Production Director directly .

**Samsung Electronics HCMC CE Complex (SEHC)**  
**Line Leader ( REFRIGERATOR)**

Mar 2016 - 22 Aug 2019

### *Main Responsibilities:*

- Training in Korea about the production process and machine operating.
- Have experience in Factory Setup for Refrigerator Factory at SEHC.
- Control Vacuum Forming Line with 30 OP, Following and checking Production Plan, Result, Quality, 4M( machine, Man-power, Method, Material) and achieved OEE target.
- Monitoring and controlling Health-safety-Environment activities of shop-Floor
- Minimize the defect and waste time.
- Make certain safety and efficiency in manufacturing.
- Continuous improvement to reduce tact time and cycle time.

### **Recognition and Gains:**

- Reduce tact time of process 21.7% after 3 year.
- Improve OEE of process from 75% to 90% after 3 year.

+ Reduce loss time of machine by implement PM activities daily and weekly.

+ Combine with Engineer Team to reduce defect and reject rate at Forming project from 10% to 1% . ( Change design, monitor CTQ strictly...)

**Jabil Vietnam LTD.**

May 2015- Mar 2016

**Technician**

***Main responsibilities:***

- Operate the circuit board tester machine.
- Fix and maintenance the machine when getting trouble.
- Checking, analyze the defect and report supervisor and related departments.