



## SKILLS

### TROUBLE SHOOTING

### SENSORY EXPERIENCE

### LABORATORY PRACTICES

### CRITICAL ANALYSIS

### LC-MS/MS, GC-MS/MS

## CONTACT

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## HOBBIES

Extracurricular activities

Cooking and photography

Sports and gym

Music, books and films

# LE HO KHANH HA

## EDUCATION

### Ho Chi Minh City University of Technology (HCMUT) – Ho Chi Minh City National University

- Master's degree
- Major: Environmental materials

### Ho Chi Minh City University of Technology (HCMUT) – Ho Chi Minh City National University

- Major: Chemical Engineering
- HCMUT Bachelor of Engineering
- HCMUT Certificate of Merit

## WORK EXPERIENCE

### Givaudan Singapore, Vietnam Representative Office Fragrance Lab Coordinator

01/09/2020 – 30/04/2021

- Local team coordination in Vietnam Lab
  - Contributed to new fragrance ideas and suitable dosage
  - Participated in market research and customers' insights
  - Prepared application oils, samples, and wash tests
  - Supported trouble shooting at work, both in scent retention and samples' appearances
  - Ensured samples' consistency and reporting to leader when necessary. Took care of adjustment afterwards
  - Performed flavour sensory testings on products and wrote short evaluations
- Supported Unilever team with Comfort projects winnings
  - Primary evaluation on fragrances and scents
  - Checked samples' availability. Supported custom declaration, tracking shipping status, and qualifying samples
  - Dealed with courier team to help shipment to fixed deadlines
- Facility management
  - Inventory checking. Planned sample orders and anticipated lead times to ensure constant stocking
  - Prepared technical material sheets in any cases

**Microstructural Architect and Nanomaterial Research Lab (MANAR) –  
Ho Chi Minh City University of Technology (HCMUT)**

**Researcher**

01/2018 – 08/2020

- Researched and developed new chemical substances.
- Optimized reaction conditions and participated in ideas exchange progress
- Purchase responsibility: conducting purchase and shipping contracts for chemicals used in laboratory, making monthly report for lab supervisor about the chemical storage
- Achievement: Functionalization of Primary C–H Bonds in Picolines toward Pyridylthioamides (Bulletin of the Chemical Society of Japan)

**Sai Gon Plastic Joint Stock Company**

**Internship/Trainee**

06/2019 – 09/2019

- Observed production lines of factory, summarized the progress of shaping and manufacturing plastics
- Researched and developed new synthesis to enhance factory's efficiency via technical knowledge