NGUYEN THI XUAN HANH

R&D

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Ⓧ Female

📅 Dec 08, 1997

👤 Single

OBJECTTIVE

- Become an excellent R&D engineer with 4 skills: collecting and analyzing data, strategic thinking, time management and problem solving skill in 2 years later**.**

- Aim to get into a manager role in R&D 5 years later.

WORK EXPERIENCE

Jul 2019-Jan 2020   **R&D STAFF**

Japan Best Foods Company, Dong Nai City

- Participated in the process of development, from ideation, formulation, flow chart development, test-run to commercialization, working cross functionally through product launch.

- Created formulas that meet the customer's needs and wants. Collaborated with various departments (Sales, Purchasing, Quality Asssurance, ..), adjusted ingredients, taste and nutrition based on customer feedback and created a final product that satisfies the customer.

- Explored alternative products , ingredients and processing techniques to improve quality, yield, margins.

- Worked directly with Purchasing, Quality Asssurance and Qualitty control by evaluating new ingredients, ingredients out of specification, and alternative vendor ingredients.

Jul 2018- April 2018   **INTERNSHIP**

Vissan Joint Stock Company, HCM City

- Approached to modern production line

- Got used to food safety standards and mechanism to control

- Understood the process and method of product management.

EDUCATION

Aug 2015- Aug 2019	**HO CHI MINH UNIVERSITY TECHNOLOGY AND EDUCATION**

Major: Food Technology

GPA: 7.41/10

Thesis: Physicochemical properties of lysine-oxydized starch complex.

- Created a novel starch derivatives without using chemical activators.

- Analyzed data of experiments to determine the optimized conditions.

-Conducted experiments to survey functional properties of new product.

- Wrote an experimental report.

Jan 2017- Jun 2018   **MEMBER OF SCIENTIFIC RESEARCH TEAM**

Name of research: Research the properties of modified corn starch by partial Hydrochloride acid hydrolysis.

Level: Good

- Had working experience with laboratory instruments.

- Conducted experiments and produced sample products.

- Analyzed data of experiments.

- Read scientific articles.

SKILLS

- Proficient in using Word, Powerpoint, Excel, SPSS, minitab.
- English: TOEIC scored of 740
- Strong team- working skills.
- Positive attitude with good decision- making skills.
- Basic HACCP, ISO, 5S knowledge.

HOBBIES

- Cooking
- Reading books