



TRAN THI BICH VAN

FRESHER

CONTACT

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- 📍 Ho Chi Minh city

EDUCATION

HO CHI MINH UNIVERSITY OF SCIENCE

- Computer Physics, Electronic Engineering
- Bachelor of Science-Junior

AWARD

- Scholarships to encourage learning (2021-2022)
- Mitsuba Scholarship
- Physic Computer Science Scholarship

CERTIFICATE

- Coursera: Foundation of Cybersecurity
- Microsoft Office Specialist Word
- Microsoft Office Specialist PowerPoint

SKILLS

- C++
- Java
- Python
- SQL Server
- HTML
- JavaScript

CAREER ORIENTATION

Over the next two years, I set a goal to develop my career in Information Technology, while expanding and acquiring new programming skills. I will also continue to learn to meet the increasingly diverse requirements and challenges in the industry. In addition, I am also determined to grasp knowledge and skills in the field of IC design, so that I can participate and contribute to new and advanced technology projects.

COURSE PROJECTS

SOFTWARE

1. Processing and visualizing high school graduation grade data

- Group: 5 members Languages: Python Description: Data processing, visualization through charts, output aligns with reality, enhance analytical and evaluation skill.

HARDWARE

2. Product counter circuit design

- Group: 2 members
- Description: Design circuit using Proteus, develop PCB circuit drawing skills, make practical products that can be applied to product counting

3. Timer circuit design

Group: 5 members

Description: Write programs using CCS C compiler, design circuits using Proteus

REFERENCE

HUYNH VAN TUAN-Associate Professor

Head of Department of Physics and Computer Science

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