

ĐẶNG NGỌC MINH TRÍ

ELECTRONICS & TELECOMMUNICATION

CAREER GOALS

I aspire to leverage my knowledge and background in code design to actively pursue my goals and create a positive impact. My aim is to continuously enhance my knowledge and skills, enabling me to contribute to the progress of society and accomplish significant milestones in the future.

CONTACT



15/03/1999







66 Hòa Bình, Phường 5, Quận 11





CERTIFICATES

English

2023 | APTIS 137/200

Microsoft Office Specialist

2018 | MOS WORD 2018 | MOS EXCEL

Cisco Certified Network Associate

Semicon Certificate 2023 | Elementary IC Design

EXPERIENCE

H&H ELECTRONIC COMPONENTS AND EQUIPMENT COMPANY

TECHNICAL STAFF

- Installed and repaired computer equipment, ensuring optimal functionality and performance.
- Conducted thorough hardware warranty checks to verify the integrity and compatibility of computer components.

IC DESIGN COURSE BASIC - SEMICON CENTER

Knowledge for ASIC Design

- Theory of Basic CMOS Structure
- Apply CMOS to design basic gate in digital circuit
- ASIC Design Flow
- Verilog language
- Apply Verilog to describe digital design
- Design a basic IP Core and build simulation env by using Linux
- Manual test & Automation test

EDUCATION

Ton Duc Thang University

Bachelor in Telecommunications Engineering

ACTIVITIES

2017 | Automated device design contest | School football tournament

SKILLS

Language: English

Programming: C/C++, Verilog , HTML

Teamwork

Sociable