



DOAN LONG VU

Date: 28/01/2003
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SUMMARY

A dynamic and hardworking Electronics student majoring in IC Design, with a strong foundation in electronic devices and circuits, digital integrated circuits, and computer architecture. Passionate about digital IC design and eager to pursue a career in the field. Committed to continuous learning and self-improvement.

EDUCATION

IC Design, Posts and Telecommunications Institute of Technology (PTIT) **Sep 2021 - Present**

- A final year student expected to graduate in Nov 2025.
- GPA: 3.0

ACTIVITIES

President of the PTIT Electronics Club **Nov 2024 - Present**

- PTIT Electronics Club is an academic club. Mainly active in electronics, embedded programming and IC design.

Member of IEC Lab PTIT **May 2023 - Present**

- Researched on IC Design and FPGA.

Member of Embedded and IoT System Lab PTIT **Mar 2020 - Jan 2021**

- Researched on embedded and IoT system.

Joined CSV IC design course 9 at CoAsia **Aug - Nov 2024**

- Chip Design Fundamentals by CoAsia.

ACHIEVEMENTS

3rd prize in Robot programming competition 2023 **May 2023**

3rd Prize in IC Design Competition - 2024 **Nov 2024**

Achieved good grade in scientific research at Faculty level **Nov 2023 - 2024**

SKILLS

- **Technical Skills:**
 - Knowledge of electronic devices and circuits, digital integrated circuits, computer architecture.
 - Hardware description language (Verilog), hardware (functional) simulation, basic knowledge about C and C++.
 - Experience with working on Linux environment
- **Languages:** English.
- **Certifications:** TOEIC.