



NGUYỄN HOÀNG TUẤN

MACHINE DESIGN ENGINEER

Information

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☎ 033 998 0840

📍 Distric Tan Binh, Ho Chi Minh City

📅 05/2001

Hard skills

- Proficient software:
- 2D design: AutoCAD.
- 3D design: Inventor, SolidWork.
- CNC programming: CIMCO Edit, MasterCAM.

Soft skills

- Read and understand English documents.
- Office (Word, Excel, PowerPoint).
- Self-study and teamwork.

Academic level

- School: HCMC University of Technology and Education (2019–2023).
- Industry: Mechanical Engineering Technology
- GPA: 7.89/10.
- Graduation project: 8.4/10.

Introduce

I graduated from Ho Chi Minh City University of Technical Education with a major in Mechanical Engineering Technology and have more than a year of experience designing machines for automation. With this knowledge, I am confident that I can complete assigned tasks. Hopefully, the company will allow me to work in a professional environment and contribute to conquering the pinnacle of human knowledge.

Experience

TOAN DAC LOC COMPANY LIMITED. (March 2022 – March 2023).

The main task:

- Receive ideas from customers and come up with demo ideas for the operating principle of the machine.
- Design and calculate the main details of the machine.
- Prepare 2D, and 3D drawings, purchasing lists, and processing details.
- Assemble and complete the machine according to design.

Saigon Mechanical Industry LLC. (October 2023 – June 2024).

Operate laser cutting, bending, and turning machines,...
Design of corrugated iron rolling machines and floor pouring machines.

Design of Ho Lan Duong rolling machine.

Monitor machine assembly progress.

Achievement

I won the consolation prize in the drilling machine manufacturing competition at the School.