# LU NGOC DUC

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## **PROFILE**

Aspiring to be a Fullstack Web Developer, I have solid skills in HTML, CSS, Javascript, ReactJS, and am expanding into Backend technologies like Node.js and Express. Additionally, my passion for Machine Learning as well as Deep Learning, fueled by self-study in Python, NumPy, Pandas, and Scikit-learn, drives me to incorporate AI into real-world applications. This combination of web development and AI expertise allows me to offer innovative contributions to tech-focused projects.

#### **EDUCATION**

#### TON DUC THANG UNIVERSITY (TDTU)

Major: Computer Science | 2020 - 2024

## **PROJECT**

## **Appications Developer**

2022-2023

• Project: Personal Portfolio

• Position: Frontend Developer

• Responsibilities: Project management, Design UI, Design Components

• Technologies in use: Frontend: HTML, CSS, Javacript, TailwindCSS

• **\Delta**: https://github.com/LuNgocDuc/Portfolio

## **Machine Learning**

2023 - Present

• Project: Analyze and predict fashion trends

• Position: Analister

· Responsibities: Project management, Analyze shopping trend

• Technologies in use: Tableau, Decision Tree Model, Colab

# **Deep Learning**

2024 - Present

- Project: Stock price prediction using deep learning models
- Position: Analister
- Responsibities: Project management, Analyze stock price and build deep learning models
- Technologies in use: Jupiter Notebook, Colab
- **\Pi**: https://github.com/LuNgocDuc/Deep-Learning-Models

## SKILL

- Languages skills: English (IELTS 5.5)
- Proficient use of source code management tools: GIT
- Good at self-study
- Time-management
- Project management tools
- · Critical thinking