



# DANG THI NGOC LINH

## FRESHER FRONT-END DEVELOPER

 7/5/2001

 0777166279

 danglinh752001@gmail.com

 github.com/linhngocdang

 Thu Duc Ho Chi Minh

### SKILLS

- **Programing languages:** HTML, CSS (SCSS), JavaScript
- **Framework / Platforms:** ReactJS, Bootstrap, TailwindCSS.
- **Source control:** Git, Github
- **Language:** English – Read and understand documents
- **Soft skills :** Teamwork, Presentation.

### AWARDS

First prize in the LED Design Competition hosted by the Student Scientific Research Association in 2019.

### ADDITIONAL INFORMATION

- Be sociable, responsible, eager for learning
- Interest: Watching movies, reading books

### OBJECT

- Currently, I want to become a Front-end Developer.
- In the future, I want to become a professional Front-end Developer after 2 years.
- A new graduate student seeking a job to develop my abilities in the Front- end Developer field. I aspire to work with your company, where I can build a long-term career and achieve success together with the company.

### EDUCATION

#### HCMC UNIVERSITY OF TECHNOLOGY AND EDUCATION | 2019 - Present

- **Major:** Biomedical Engineering
- **GPA:** 3.21/4

#### FPT SOFTWARE ACADEMY | Aug 2022 - Apr 2023

- **Major:** Professional React JS Developer
- **GPA:** 3.4/4

### PROJECT

#### Cinema Ticket Booking System | Mar 2023 - Apr 2023

FPT Software Academy - Mock Project

**Link demo:** <https://cinema-ticket-bookingsystem.vercel.app/>

**Number of members:** 2

##### Descriptions:

- A website for booking movie tickets online.
- Function: Create an account, view movie details, book movies, choose cinema, select showtime, seat reservation, online payment.

##### Technology in use:

- Frontend: ReactJS, SCSS, Redux, Redux Saga, Tailwind CSS.

##### Responsibilities:

- Project analysis
- Build project
- Coding

#### Diabetic Retinopathy Detection System | Feb 2023 - Jun 2023

HCMC University of Technology and Education - Final Project

**Link Github:** <https://github.com/linhngocdang/DR-Detection-System-Django-React>

**Number of members:** 2

##### Descriptions:

- A website for diagnosing diabetic retinopathy and providing treatment solutions for patients.
- Function: Create an account, enter patient information, upload images, show, add, update, remove patient information.

##### Technology in use :

- Frontend: ReactJS, SCSS, Tailwind CSS.
- Backend: Django, Python, SQLite

##### Responsibilities:

- Project analysis
- Design interface.
- Build project
- Coding

### EXPERIENCE

#### Duc Binh Medical Equipment Co., Ltd | Jan 2022 - Jun 2022

Biomedical Engineering Internship

- Conducted research and development on the Picture Archiving and Communication System (PACS).