



## CAPSTONE PROJECT REGISTER

Class: SE1404 Duration time: from 07/05/2022 To 26/08/2022

(\*) Profession: Software Engineer Specialty: IS

(\*) Kinds of person make registers: Students

### 1. Register information for supervisor (if have)

	Full name	Phone	E-Mail	Title
Supervisor 1	Ha Thi Thao, M.Sc	0964638028	Thaoht32@fe.edu.vn	
Supervisor 2				

### 2. Register information for students (if have)

	Full name	Student code	Phone	E-mail	Role in Group
Student 1	Tổng Phước Gia Huy	DE140306	0362529468	huytpgde140306@fpt.edu.vn	Leader
Student 2	Phan Huỳnh Chiến Thắng	DE140130	0355210079	thangphcde140130@fpt.edu.vn	Member
Student 3	Lê Quang Long	DE140106	0375038444	longlqde140106@fpt.edu.vn	Member
Student 4	Châu Thái Sơn	DE130051	0343059474	sonctde130051@fpt.edu.vn	Member
Student 5	Trương Văn Huy	DE140135	0334947474	huytvde140135@fpt.edu.vn	Member

### 3. Register content of Capstone Project (\*)

#### 3.1. Capstone Project name:

English: EasyDoctor - An e-health platform that connects patients and doctors

Vietnamese: EasyDoctor - Nền tảng y tế điện tử kết nối bệnh nhân và bác sĩ

Abbreviation: EasyDoctor

#### Context:

The Covid outbreak has been spreading over the world since 2019. According to data from the Ministry of Health of Vietnam, as of November 8, 2021, there had been 250,370,903 illnesses globally, with 5,062,335 fatalities, while in Vietnam, there had been 984,664 infections, with 22,598 instances dying.

These sobering statistics should remind us all to take our health more seriously in the future. Understanding this problem, in this project, we propose a website-based health consultation system to connect doctors with patients. This makes it easy for people to quickly book an appointment with a doctor and provide accurate information.

**Objectives:**

With the mission of connecting patients and doctors at the clinic, we will develop a platform so that patients can easily book an appointment without going in person.

Doctors can quickly receive requests and give useful and timely advice to patients. We aim to anonymize our customers' personal information, so customers can ask any questions without fear of revealing sensitive health issues. Besides that, we also tried to create a simple interface that focuses on key tasks so that people without tech knowledge can also use it easily.

Danang, 06/04/2022

**Supervisor (If have)***(Sign and full name)*

Hà Thị Thảo

**On behalf of Registers***(Sign and full name)*

Tống Phước Gia Huy