

BT01-Trang web giới thiệu cá nhân (CV)

1/ Cấu trúc HTML rõ ràng Mã nguồn HTML trong sáng.

2/ Các tập tin CSS,hình ảnh được tổ chức thư mục riêng

3/ Chỉ sử dụng CSS / Không sử dụng Javascript

4/ Sử dụng thẻ div, css để layout bố cục

5/ Tập tin trang chủ MSSV.html

CONTACT INFORMATION



TECHNICAL SKILLS

Programing Language

Python, C#, Javascript, HTML, CSS, Bootstrap, MySQL, MS SQL Server

Research

Understand and implement scientific

Languages

English Vietnamese

CERTIFICATIONS

2019

Scientific Computing and Python for Data Science: Applied Data Science Module: Unit 1. Certification was created by WorldQuan University. The course provided knowledge on how to use basic Python for processing Data, use basic data models to deal with data problems.

HONORS & AWARDS

2021

Third prize in Greenovator Hackathon 2021 Competition. The competition was

EDUCATION

Saigon University

Major: Software Engineer

08/2017 - 12/2021

GPA: 2.92/4.0.

Thesis: "Fully automated liver and liver tumor segmentation in 3D MRI using deep learning with characteristic statistics for preprocessing", Score: 98/100.

WORK EXPERIENCE

DigitechSolutions (https://vndigitech.com/)

Al Researcher interns

07/2020 - 09/2020

Main responsibilities:

- Researching Chatbot and NLP.

SGU IC-IP Lab

Al researcher (student)

07/2020 - 12/2021

Main responsibilities:

 Researching Computer Vision, Medical Imaging, Deep Learning, Machine Learning, Python AI Framework (TensorFlow).

PROJECTS

DigitechSolution

Build chatbot demo on the website

07/2019 - 10/2019

Using RASA framework to build a machine learning pipeline for Chatbot AI and deploy it to the website.

Saigon University - ICIP Lab

Liver and hepatic tumor segmentation on 3D MRI

10/2019 - 12/2021

Using the U-net model to segment the liver and hepatic tumor in 3D MRI and combine with the characteristic statistic for pre-processing.