Le Nguyen Duy Nghia

Date of birth	March 22, 2002
Gender	Male
Phone	0762980159
Email	duynghia22302@gmail.com
Address	DaNang, Vietnam
Website	https://guileless-marigold-986769.netlify.app/

OBJECTIVE

An ambitious and highly motivatedindividual seeking an opportunity as afront-end developer where I can use myskills and work ethic to express myprofessionalism and bring effectivesolutions to our company as well as thecustomers.

EDUCATION

Sep 2020 - Present	**Vietnam Korea University of Information and Communication Technology** Major: Software Development

SKILLS

Language	English Basic
Working team	Demonstrated ability to motivate teammembers towards achieving thediscussed goals through breaking downand tackling subtasks.
Initiative	- Implemented a professional developmentplan to increase knowledge of softwaredevelopment - Implemented innovative self-improvedsolutions for being a proficient softwaredeveloper.
Technical	HTML, CSS, JavaScript
Framework	Sass, ReactJS, BootStrap

PROJECT ACCOMPLISHMENT

Description	A website that shows my informationas well as the projects that I did in the past.
Technology	ReactJS, Responsive, Font awesomev6.
Link	https://duynghiadev.github.io/portfolio-master-duynghia/

PERSONAL PROJECTS

Covid-19 Tracker
(04/2022 - 06/2022)

Customer	Covid-19 Tracker
Description	- This website talks about the data of countries infected with covid-19. - Makes it easy for people to track infections in other countries around the world.
Team size	1
My position	Product Owner
My responsibilities	Developer
Technologies used	- Frontend: Html, Css, JavaScript, ReactJS - Api: https://api.covid19api.com/ - Source: https://github.com/duynghiadev/Covid-19-Tracker - Demo: https://duynghiadev.github.io/Covid-19-Tracker/

Portfolio Web
(07/2022 - 10/2022)

Customer	Portfolio Web
Description	- Building a Website about my experience, feature work. - This project I introduce myself, as well as the projects that I have done in the past time.
Team size	1
My position	Product Owner
My responsibilities	Design, Developer
Technologies used	- Frontend: Html, Css, JavaScript, Reactjs - Source: https://github.com/duynghiadev/portfolio-master-duynghia - Demo: https://duynghiadev.github.io/portfolio-master-duynghia/