LE TANG CO

Male 👤

August 16, 1999 📅

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Hiep Phu Ward, District 9, Ho Chi Minh City 📍

OBJECTIVE

Short term: To have an opportunity to be a intern, work in a professional environment to study knowledge, skill and experience

Long term: To become a professional programmer and a valued employee of your company.

TECHNICAL SKILLS

Programming Languages:
- HTML5, CSS3
- C/C++, Java, JavaScript, TypeScript, C#

Frameworks/ Platforms:
- ReactJS
- Babel, ES6
- Web API

Database Management Systems:
- MS SQL Server, MySQL, Oracle

Version Control:
- Git

Other:
- Understanding with Agile and Scrum development process.
- Basic understanding of CI / CD.

💼 WORKING EXPERIENCE

Sep 14, 2019 - Dec 22, 2019

● Online English Test Website

- Position: Student
- Project Description: Online English Test Website Development with HTML, CSS, JavaScript, PHP and MySQL management system.
- Team size: 3
- Responsibilities:
    - ✓ Communicate with teammates to clarify key function of the website.
    - ✓ Website user interface (UI) design.
    - ✓ Design and create database.
- Technologies: HTML, CSS, JavaScript, PHP, MySQL management system.
- Link project: https://github.com/letangco/Online-English-Test-Website

Jun 12, 2020 - Jul 28, 2020

● Calculator Death Rate and Dashboard Covid-19

- Position: Interns
- Project Description: Estimates of country-by-country user mortality are caused by Covid-19 and statistics table of covid-19 worldwide.
- Team size: 1
- Responsibilities:
    - ✓ Website user interface (UI) design.
    - ✓ Get data from the API and display it on the interface.
    - ✓ Study how to calculate covid-19 mortality rate of each country.
- Technologies: ReactJS, TypeScript, Bootstrap, Material UI, Google Chart, Apex Chart
- Link project: https://github.com/letangco/Covid-19-demo
- Link deploy project: http://letangco.surge.sh/

SOFT SKILLS

Presentation

Leadership

Time management

Teamwork

Logical thinking

Be willing to learn

INTEREST

EDUCATION

2017 - Present

University of Information Technology (UIT)
- Major: Information system
- GPA: 7.61/10
  - ✓ Data structures and algorithms: 8.3/10
  - ✓ Data mining: 9.2/10
  - ✓ Information-technology project management: 8.6/10

June 2018 - March 2019

Member of CEEC Club (Computer Engineering Embedded Club)
- Made Remote controlled car by RF with my team.
- Participated in teaching basic C programming for

June 1, 2020 - July 17, 2020

Front-End trainee at Anttizen company
- Learned and used ReactJS with Typescript for projects and demos in Fresher Tour 3.
- Learn and use Material UI, Bootstrap to design the interface

SOFTWARE

MS Word, Excel, PowerPoint, Project

Photoshop CS5

GIT