LÊ VĂN CƯỜNG

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★ OBJECTIVE

Contributing to the development and success of the company where I work & Strive to become a senior developer in the future.

★ EDUCATION

HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION

Major: Software Engineering   GPA: 7.87/10(6/2022)   9/2019 – present

★ TECHNICAL SKILLS

DATA STRUCTURES AND ALGORITHMS

- Knowledge of data structures and algorithms, can be applied to practical projects.
- Proficiency in programming languages: JavaScript, React JS, C#, Python, C, Java.

FRAMEWORK / LIBRARY
- Machine Learning: TensorFlow, PyTorch.
- Web: Java Servlet.
- Android: Material Components.
- Entity Framework.

PATTERN
- Architecture pattern: MVC, Three-tier.
- Design pattern: Singleton, Prototype, Builder.

TOOLS
- Visual Studio, VS Code, Android Studio.

DATABASE
- MSSQL, SQLite, MongoDB.

SOURCE CONTROL
- Github.

★ SOFT SKILLS

Self-study skills, independent work, teamwork, planning and problem solving skills.

★ CERTIFICATES

2021
▸ **ENGLISH** TOEIC 680 - TOEIC MOCK TEST 15/8/2021

★ PRIZES

2022
▸ **STUDENT WITH 5 MERITS (UNIVERSITY LEVEL) 2020 - 2021**
Certificate of Merit – HCMUTE – 1/2022.
▸ **ELITE UNION MEMBER 2020 – 2021**
Certificate of Merit – HCMUTE – 3/2022

2021
▸ **EXCELLENT STUDENTS 2020 – 2021**
Certificate of Merit – HCMUTE – 12/2021.

★ PROJECTS

BEFBEM APP – *Project on Mobile Development (2/2022 – present)*   Team size: 2

Description	A Android application that helps overcome the limitations of the traditional way of ordering food. Helping food vendors approach customers more easily, manage better, easily advertise, increase sales, etc. In addition, it also helps customers easily choose dishes, view dish reviews, buy food. cheap delicious food...
Responsibilities	System analysis and design, Coding, Testing.
Technologies used	- Java, Android Studio. - SQLite, Google Firebase.

TUYEN DUNG – *Project on Web Programming (10/2021 – 11/2021)*   Team size: 4

Description	A web application that helps making search and apps accessible to each other frees up a huge amount of labor and helps recruiters get a quality workforce. Link: http://tuyendung.herokuapp.com/
Responsibilities	System analysis and design, Coding, Testing, Deploy to Heroku
Technologies used	- Java Servlet, MongoDB Atlas. - Heroku, Bootstrap 4, SimpleMDE (JavaScript Markdown Editor). - MVC architecture.

REALTIME MASK DETECTIONS - *Course project (5/2021 – 6/2021)*   Team size: 5

Description	If deployed correctly, the COVID-19 mask detector we're building here today could potentially be used to help ensure your safety and the safety of others.
Responsibilities	Customize model for project problem, Training, Testing.
Technologies used	- Python 3.7.9, OpenCV Framework. - Google Colaboratory.

HOTEL MANAGERMENT – *Course project (4/2021 – 6/2021)*   Team size: 4

Description	A Windows application that make hotel management effective, simple, convenient, easy to install and operate. Link: https://github.com/ryuuwon/CongNghePhanMemFinal
Responsibilities	Database analysis and design, Coding for functions related to personal post

	management.
Technologies used	- C# - SQL SERVER

★*ACTIVITIES*

7/2021 – PRESENT
▸ **GOOGLE DEVELOPER STUDENT CLUBS – HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION**
– *Event Team Leader*
– Organize technology and programming knowledge sharing activities and organize academic competitions.

7/2021 – PRESENT
▸ **THE ASSOCIATED ORGAN OF VIETNAMESE STUDENTS' ASSOCIATION, FACULTY OF INFORMATION TECHNOLOGY**
– *Member of the Executive Committee*
– Organize activities, volunteer programs and academic competitions for students to participate in.

9/2019 – 7/2021
▸ **VIETNAMESE STUDENTS' ASSOCIATION OF HCMC UNIVERSITY OF TECHNOLOGY AND EDUCATION**
– *Volunteer*
– Participating in the ***Entrance Exam Support Program 2020*** and assisting First-Year Student with the admission procedures.