Do Le Long An

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ABOUT ME

Having previously majored in Computer Science and Data Science at UWA, I am now studying at RMIT University in Vietnam, majoring in Information Technology. Due to my experience leading most of my projects, I developed the soft skills of Time Management and Leadership.

EDUCATION

Foundation Program - Advanced
Taylor's College
Graduated with *GPA 3.0/4.0*
10/2019 - 06/2020

B.Sc. in Computer Science and Data Science
University of Western Australia
07/2020 - 12/2021

B.IT. in Web Development
RMIT University Vietnam
GPA 3.4/4.0
06/2022 - Current

LINKS

- LaansDole
- do-le-long-an
- laansdole

HONORS & AWARDS

10/2019 - Taylors College Foundation Program Highest Scholarship - 7,500AUD.

06/2020 - Australia's Global Excellence Scholarship - 15,000AUD per anum.

2021 - Best Regional Marketing Member in AIESEC Australia 2021.2.

VOLUNTEER

12/2019 - 03/2020 - StudyPerth Airport Greeter

- Guide and assist foreign students and guests at Perth Airport, Western Australia

PROJECT EXPERIENCE

RBLOG - Front End Developer   10/2022 - 01/2023
RMIT Vietnam - Building IT System - COSC2634

- Tech Stack used: MEN (MongoDB + Express + React + Node.js)
- CSS Framework: Tailwind
- Objective: Giving the blogging community a platform that is easy to use.
- Link to Website Demo: rmit-blog

E-Commerce Website - Project Leader   04/2023 - 05/2023
RMIT Vietnam - Web Programming - COSC2430

- Tech Stack used: MEN (MongoDB + Express + EJS + Node.js)
- CSS Framework: Bootstrap
- Objective: Our intention is to create an e-commerce website that draws inspiration from Lazada but simplifies the user interface and functionality.
- Link to Web App Demo: group9-eCommerce
- Link to Project GitHub repository: group9-eCommerce

Resume Builder   31/05/2023

- Language used: LaTeX
- Objective: Creating my own resume
- Link to GitHub repository

SKILLS

AWS Academy Graduate - AWS Academy Cloud Foundations   03/2023 - 30/05/2023
RMIT Vietnam - Cloud Foundation - COSC2766

- Completion of AWS Cloud Practitioner Preparation.
- Link to Cloud Foundation Badge

Data Structure and Algorithm   03/2023 - 30/05/2023
RMIT Vietnam - Data Structure and Algorithm - COSC2658

- Language used: Java
- Problem-solving paradigms such as divide and conquer, decrease and conquer, greedy, and dynamic programming.
- Link to Group Project repository

Others   06/2022 - Current
RMIT Vietnam - Software Engineering Design - EEET2482

- C++ Group Project

CO-CURRICULAR ACTIVITIES

Micro:bit Automatic Plant Watering   07/2022 - 09/2022
RMIT Vietnam - NCT Club

- Participating in developing Micro:bit Automatic Plant Watering

NCT Landing Page   11/2022 - 03/2023
RMIT Vietnam - NCT Club

- Participating in developing NCT Landing page

RMIT Business Plan Competition   05/2023 - Current
RMIT Vietnam - FinTect Club

- Participating in developing Event Landing Page