# Nguyễn Văn Tiến Dũng

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#### **EDUCATION**

# Sài Gòn University

IT Engineer

September 2020 - Present

Cumulative GPA: 3.25/4.0

## Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Discrete Math, Linear Algebra, Calculus, Probability & Statistics

# SKILLS

Languages: C/C++, JavaScript, HTML/CSS, LATEX

Frameworks: React, Express.js

**Database**: My SQL, SQL Server, MongoDB **Tools**: Git/GitHub, Postman, VS Code

## PROJECTS

Managing rental housing utilities | CSS, JavaScript, Handlebars, NodeJS(Express), MongoDB

Jan. 2024

- • Source code: Managing rental housing utilities
- The main page of utility management is the page to view monthly utility bill information and the management page is for managers to manage the utilities of the rooms.
- The website integrates authentication authorization in both end-user and end-admin parts using with JWT
- Use NodeJS in conjunction with backend databases and APIs

# Figure Shop | PHP, JS, CSS, My SQL

Feb. 2023

- • Source code: Figure Shop
- Model sales management website with 2 main pages: purchase page and sales management page
- Mainly develop the backend and design database part of the project
- Solved problems relating to asynchronous tasks

# Stock Informations | HTML, CSS, JavaScript, CanvasJS, JQuery

Sep. 2023

- Source code: Stock Informations
- Use jQuery to get Stock API data
- Build a chart from the retrieved data using the CanvasJS library
- Build information table of stock codes and search box (with suggestions)

## Hobbies

### Practice algorithms

Improve and learn algorithms with Leetcode

#### Playing Badminton

Join and play the movement badminton club