Le Trung Phat
Backend Developer

Online Portfolio Website
https://bit.ly/3YDwcxJ

Profile Summary

- Have a sense of punctuality.
- Be willing to try new things.
- Have a positive attitude.
- Be responsible.

Personal Information

Phone: **0931216326**
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Address: **Thu Dau Mot, Binh Duong**
DoB: **06/06/2001**

Github link account:
https://github.com/PhatSoo

Projects

TIME-KEEPING SYSTEM | Time - 3 months

Position: **Fullstack Dev**   Team size: **1**

Describe: THIS APPLICATION ENABLES EMPLOYEES TO PERFORM CHECK-IN AND CHECK-OUT USING MOBILE DEVICES.
Technology using: **NextJS, React Native, MongoDB, ExpressJS, FaceAPI.js.**

Features:

- MobileApp: using Camera to Checkin, Checkout,...
- Dashboard nextjs: set face authenticate for employees, employees managements,...
- Server expressjs: 2 servers. 1 for call face-api to recognize employee face when attendance, another is for login, logout, and logic handle,...
- Github link: https://github.com/PhatSoo/timekeeping-project

WEBSITE TO WATCH MOVIE ONLINE | Time - 3 months

Position: **Fullstack Dev**   Team size: **1**

- A WEBSITE FOR WATCHING MOVIES, UTILIZING PYTHON TO TRAIN AN AI MODEL THAT ANALYZES USER BEHAVIOR TO RECOMMEND APPROPRIATE FILMS FOR BOTH NEW AND RETURNING VIEWERS.

Technology using: **PHP/Laravel, Python, Voyager, movies api from TMDB.**

Features:

- Implement Voyager for an enhanced Dashboard experience, and integrate the TMDB API to populate the movie database.
- Employ Python to develop a Movie Recommendation System that analyzes user behavior based on their viewing history.
- Utilize Laravel for back-end services, managing user authentication and dynamic content efficiently with a ready-to-use template.
- Github link: https://github.com/PhatSooo/HPFilms_Project

EXAMINATION SYSTEM | Time - 3 months

Position: **Fullstack Dev**   Team size: **1**

Describe: THE EXAMINATION SYSTEM IS A WEB APPLICATION DESIGNED TO PROVIDE A PLATFORM FOR USERS TO TAKE ONLINE EXAMS. THE SYSTEM OFFERS A USER-FRIENDLY INTERFACE AND A SEAMLESS USER EXPERIENCE, LEVERAGING CUTTING-EDGE TECHNOLOGIES.

Technology using: **VueJS, PHP/Laravel, MySQL, Docker.**

Features:

- Frontend UI: design responsive website using Vuejs, Tailwindcss.
  - Choose exam: Users have the freedom to select suitable exams. Time tracking: The system helps track exam time.
  - Submit: Easily submit exams, automatic grading.
  - History: View detailed exam history.
  - Export PDF: Save exams as PDF files.
- Backend Restful API:
  - Help to manage Users, Results, Exams
  - Authentication and Authorization: Implements OAuth authentication for enhanced security, allowing users to log in using popular social media accounts.
  - Database: A well-structured database stores user information, exams, results, and other relevant data.
- Github link: https://github.com/PhatSoo/examination-system

Work Experience

Oryza System | 06/2023 - 08/2023

Intern developer

- Use JavaFx to develop and contribute to the company's building projects.
- Implemented the Git-flow workflow.
- Learn about Odoo 15.
- Receive an A+ certificate after completing the internship.

Education

Thu Dau Mot University (TDMU) | 08/2019 - 01/2024

Major: **Software Engineering**

- GPA: 7.6
- English Certificate: B1 level (granted by University, 2024)

Technical Skills

Backend: **NodeJS and it's frameworks: ExpressJS, NestJS, PHP/Laravel.**
Database: **MongoDB, Mysql, PostgreSQL, Redis.**
Experience working with: **Python (AI), Docker, NextJS, VueJs, React Native.**.
English: **proficient in communication and reading.**

Objective

Seeking a software development position in a professional company where I can apply my programming knowledge and teamwork skills to improve the system and learn more about the securities market.