PHAN TAN PHU

HoChiMinh, Vietnam

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OBJECTIVE

I aim to continuously enhance my skills and experience in software development, contributing effectively to innovative and impactful projects. I am committed to the ongoing improvement of both my technical expertise and soft skills, ensuring I stay at the forefront of industry advancements. My goal is to achieve significant career growth and advancement within a dynamic, forward-thinking organization that values and fosters innovation.

EDUCATION

❖ **Industry University Of Ho Chi Minh City**   2016 - 2020

Major: Civil engineering
GPA: 3.2/4

CERTIFICATIONS

TOEIC Certificate with score 700	2020
Front-End Developer Certificate CYBERSOFT ACADEMY -GPA:8.2/10.0	2023
Back-End Developer Certificate CYBERSOFT ACADEMY -GPA:9.7/10.0	2023

TECHNICAL SKILLS

Language	JavaScript, TypeScript, C#
Front-end	ReatJS, Angular
Back-end	NodeJS, Prisma, Asp.Net Core
Database	My-Sql, MS Sql-Server, MongoDB, PostgreSQL.
Extension	Swagger, Post-man, Git-hub, Docker, Rabbit-MQ, Hangfire.

WORK EXPERIENCE

❖ **HQSOFT**   3/2024 - 09/2024

BackEnd Developer collaborator
The Company : HQSoft Company
Project : MAYORA
Description: Distribution Management System (DMS) is a system that helps businesses track and manage the distribution of goods from manufacturers to agents, stores and customers. The DMS project typically focuses on automating sales processes, managing inventory and optimizing the supply chain.
Main responsibilities:
- Apply Repository, CQRS Pattern to manage and abstract data operations for promotions, including adding, updating, and querying promotion details from the database.
- Implement update and query functionalities for managing promotion, kpi, annual data. Using Store Procedure to query data.
- Implement functionality for managing notes, scheduling meetings and planning distributor visits.
- Managing Notification Management for Promotions, Display Programs, Point Of Sales Material (POSM), Notes, and System Alerts.
- Managing Distributor's Inventory : Implement functionality for tracking and managing distributor inventory, Developed processes for real-time inventory updates, ensuring accurate stock levels and efficient restock plan.
Technologies used :
- Language : C#.
- Framework : Asp.Net Core.
- Authentication & Authorization: Json-Web-Token.
- Database : Microsoft Sql Server.
- Extensions : Swagger, Post-man.

PROJECTS

E-Commerce
(10/2023 - 12/2023)

Customer	Personal Project
Description	-**Git-hub**: https://github.com/tanphu10/e_microservices -This E-commerce project is a online shopping platform designed and developed using microservice architecture and .NET technology. The goal of the project is to provide an efficient, flexible, and scalable online sales system that allows users to shop, manage orders, and interact with various services seamlessly.
Team size	1
My position	Back-end
My responsibilities	- Constructed RESTful APIs following best practices - Clean Architecture - Implement Repository Pattern, CQRS Pattern Get, Post, Put, Delete contains Product, Basket , Inventory, Order, Customer Service. - Using Json-Web-Token, Identity-Server to authenticaton and authorization user. - Automatically send an email if the customer has items in basket, using hangfire to schedule send email .

Technologies used	**Back-end**
	  Language : C#.
	  Framework : Asp.Net Core .
	  Authentication & Authorization: Json-Web-Token, Identity-Server.
	  API Gateway : Ocelot.
	  Database : My-Sql, MS Sql-Server, MongoDB, PostgreSQL.
	  Extensions : Swagger, Post-man, Git-hub, Docker, Rabbit-MQ, Hangfire.

Air-Bnb
(07/2023 - 09/2023)

Customer	Personal Project
Description	**-Git-hub**: https://github.com/tanphu10/AirBnb_Asp.Net_Core -This Hotel Booking project is a comprehensive platform designed and developed using a monolithic architecture with .NET technology. The objective of the project is to provide a seamless and efficient system for users to search, book, and manage hotel reservations through a single, unified application.
Team size	3
My position	Back-end , Front-end
My responsibilities	- Constructed RESTful APIs following best practices. - Implement Repository Pattern. - Implement Using Json-Web-Token to distributed role user. - Implement Get, Post, Put, Delete, Booking room , Comment, Login,sign up, change passwork & email . - Authenticate User with Email in order to reset Password. - Admin manages approve , reject booking .

Technologies used	**Back-end**
	  Language : C#.
	  Framework : Asp.Net Core.
	  Authentication & Authorization : Json-Web-Token.
	  Database & Extensions : Sql Server, Swagger, Post-man, Git-hub.
	Front-end
	  - Website:
	     Language : Javascript.
	     Library : Ant-Design, Redux-Thunk, React js.
	  - Administrator:
	     Language : Javascript.
	     Framework &Library : Angular Primeng.