TRUONG QUOC HOI

< Fullstack Web Developer />

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OBJECTIVE

- Become a Fullstack Web Developer with solid skills in web programming and user interface development.
- Desire to work in a creative and dynamic team environment, learn from experts in a real working environment.
- Learn and grow to achieve your personal goals while contributing to the success of projects and organizations

EDUCATION

UNIVERSITY OF TRANSPORT HO CHI MINH CITY (UTH)   *10/2020 - Now*

Main major: Information Technology

GPA: 3.48 / 4.0

WORK EXPERIENCE

NAISCORP Information Technology Service Joint Stock Company   Time: 07/2023 - 12/2023

Fullstack Web Developer

- Responsible for designing, maintaining and developing core backend system and website as required.
- Build and Integrate API and assist partners in integration.
- Server maintenance and development core system.
- Developed and maintained RESTful APIs, enhancing communication between Frontend and Backend components.
- Designed and optimized database schemas, improving data storage and retrieval efficiency.

SKILLS

Web Front-end Technologies	HTML, CSS, SASS, Tailwind CSS, React JS, NextJS.
Programming Languages	Javascript, TypeScript, C#.
Web Back-end Technologies	NodeJS / ExpressJS, Socket.IO, Redis, .NET Framework.
Database	MongoDB , MySQL, SQL Server.
Code Management	Git, Gitlab.

LANGUAGES

Certificate of English B1: Read and understand specialized documents.

CERTIFICATIONS

HTML, CSS, Javascript. (F8 - fullstack.edu.vn)	2021
Javascript DSA (freecodecamp.org)	2022

MY PROJECTS

#1 Coffee Shop Management

(*10/2023 - 12/2023*)

Project Description	*The Coffee Shop Management project is a comprehensive software solution designed to streamline and enhance the management of a coffee shop. Built using .NET WinForms, C#, Guna Framework, and integrated with SQL Server.*
Features	• Admin Authentication and Authorization • Product Management • Order Processing in Staff Role • Billing and Payment
Main Technology	• Programming Language: C# • User Interface Framework: .NET WinForms, Guna Framework, LiveCharts • Database: Mircosoft SQL Server
My team size	2
My role	Frontend Developer
Link github	**https://github.com/hoigreen/project-coffee-shop-management-ado-dotnet**

#2 ShopTECH E-Commerce Website

(*4/2023 - 7/2023*)

Project Description	*This is an e-commerce website that allows users to order cakes available on the website. Admin can manage orders, product quantity, buyer information, promotion information and customer information, as well as revenue statistics. On the customer side, customers can view product information, promotions, make purchases and make product reviews.*
Main technology	• Using ReactJS, CSS, SASS module to build front-end for website. • Using MongoDB to storage database. • Use NodeJS and framework ExpressJS to con¦gure for server on website.
My team size	1
Account admin test:	• account: hoigreen • password: 121212
Link website	**https://shoptech.website/**
Link github	https://github.com/hoigreen/project-ecommerce-shop

#3 Real-time Bidding Product Website

(*12/2022 - 4/2023*)

Project Description	*The website allows users to participate in realtime bidding for a speci¦c product between users.*
Main technology	• Using ReactJS, SCSS to build front-end. • Using JSON Server to store user and product data. • Using JavaScript, NodeJS to handle real-time events
My team size	2
My position in project	Fullstack Developer
Link website	**https://bidding-page.vercel.app/**
Link github	https://github.com/hoigreen/project-bidding