ANNE NGUYEN

annenguyen.tgvn@gmail.com <u>LinkedIn</u> <u>Portfolio</u>

My career objectives are centered around mastering front-end and full-stack web development, transitioning into a tech consultant role, and making meaningful contributions to open-source platforms for global developer benefit.

PROFESSIONAL CAREER HISTORY

Mar 2014 - Aug 2016 <u>Trobz Vietnam Limited Company</u>, HCMC, Vietnam

Job Position: ERP SOFTWARE CONSULTANT

Trobz is a software company working with ERP which is Enterprise Resource Planning (ERP) software. Now it is widely known as <u>Open Source ERP | Odoo</u>.

Functional Responsibilities

- Joined the QA team to implement unit tests and integration tests for new deployed modules.
- Worked in the Marketing team as a consultant: provided online and on-site support and training for customers to use the new features.
- Assisted the Sales team by making cold calls, meeting with new customers for early requirements, and following up on sales tasks.
- Collaborated with the Product team to write functional requirements and plan testing and training schedules.

Key Clients

- Managed a full year working with <u>Mekong Furniture Company</u>, leading the project's document refactoring and being the main supporter for the entire project.
- Supported Customer Management Module for <u>UMA Interiors Company</u>.

Skills Developed

Communication, problem-solving, teamwork

Jan 2009 - Feb 2011 <u>ISB Vietnam Limited Company</u>, HCMC, Vietnam

Job Position: SOFTWARE DEVELOPER

ISB Vietnam, also known as IVC, is an offshore software development company, with expertise in software development outsourcing.

Functional Responsibilities

 Primarily coding protocol data units (PDUs) in C++ and conducting unit tests to ensure accurate encoding/decoding and data integrity. Proudly selected for an onsite business assignment in Yokohama, Japan, from Nov 2010 to Jan 2011 to collaborate with Japanese experts.

Skills Developed

• Networking, teamwork with Japanese discipline

Sep 2008 - Dec 2008 The Renesas Software Company

Job Position: **EMBEDDED SOFTWARE ENGINEER**

Renesas is an international company with headquarters based in Tokyo, Japan, whose major operations are research, development, design, manufacture, sale, and servicing of semiconductor products.

Functional Responsibilities: coded with C for parts of the semiconductor products.

Skills Developed

Learning about embedded devices and softwares

TECHNICAL SKILLS

- Languages: C/C++/C#, Java, Python, JavaScript/ Typescript, PHP
- Frontend skills: HTML, CSS, Bootstrap, Tailwind CSS, ReactJS, VueJS, AngularJS
- Backend skills: NodeJS, ExpressJS, NextJS
- RESTful APIs, Content management systems (CMS): WordPress, Drupal
- Database: SQL Server (MS SQL), SQLite, MySQL, MongoDB
- Other web frameworks: Laravel, Razor pages in ASP.NET Core
- **DevOps**: Docker, Version Control/ Git
- IDEs: VSCode, PhpStorm, IntelliJ Idea, Eclipse IDE
- **Design**: Web responsive design, Figma, Photoshop, Illustrator, Capcut

EDUCATION

Diploma in IT Web Programming

NSCC

Bachelor's Degree in Computer Science

Ho Chi Minh University of Science

2004 - 2008

CERTIFICATES & AWARDS

- LinkedIn Learning | Designing with the WCAG 2.2 Guidelines, Course completed on Mar 7, 2023
- Completed International English Teacher License (Certificate of TESOL) in 2020
- Won the 2nd prize in the Code Flex NSCC (Nova Scotia Community College) event on Dec 2nd,
 2022, at NSCC, Truro Campus, NS, Canada