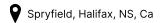
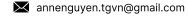
# **Anne Nguyen**







### **CAREER OBJECTIVE**

Goal-oriented software engineer with a BA in Computer Science, skilled in software development, quality assurance, IT support, and programming languages including JavaScript, Python, and C/C++. Dedicated to collaborating with cross-functional teams, resolving code issues, and contributing to open-source projects.

### **EDUCATION**

Diploma in IT Web ProgrammingNSCC09/ 2022 - 05/ 2024Bachelor's Degree in Computer ScienceHo Chi Minh University of Science09/ 2004 - 08/ 2008

### PROFESSIONAL EXPERIENCE

- Developing the survey app with ReactJs, Redux Toolkits, MUI design and custom hooks, testing with Jest and Selenium.
- Significant achievement: build a test prototype for data integrity at Simple-selenium-jest-test-mernApp (github.com)

• Migrated old site from Drupal 5.0 to Drupal 9.0

ERP Software Consultant - Trobz - Contract, full-time ------ 03/ 2014 - 08/ 2016

· Working in many IT-business projects (sales, marketing, manufacturing) as a software consultant, trainer and QA

• **Significant achievement**: one full year dedicated to work with <u>Mekong Furniture Company</u>, leading the project's document refactoring and being the main supporter for the entire project.

- Building data transmission for networking between mobiles and work stations, using C++
- Significant achievement: successfully working onsite 3 months for testing phase with Japanese engineers in 2010

• Developing embedded software, mainly using Assembly/ C/ C++

## PROJECTS PORFOLIO 🔗

EmployeeApp (github.com)

Developed a web-app serving HR users to manage employee database.

(tech-stack: HTML/CSS/JS, PHP, MySQL, Amazon RDS)

MediaFeeds (github.com)

Build an online media feed for technology readers to share stories/ ideas.

(tech-stack: HTML/CSS/JS, Laravel Framework, SQLite)

My Beloved Library (github.com) A hobby MERN stack project, build an online library to share favorite books.

(<u>tech-stack</u>: ReactJS, ExpressJS, MongoDB Atlas)

#### **TECHNICAL SKILLS**

Programming Languages: Javascript, Python, C/C++/ C#, Java

Databases: MySQL, SQLite, MongoDB

Web Technologies: HTML and CSS, NodeJS, ReactJS, MERN stack, Azure Microservices

Tools: Git, Docker, VSCode, ChatGPT, Google Suite, Figma

### **CERTIFICATES**

- LinkedIn Learning | Designing with the WCAG 2.2
   Guidelines, Course completed on Mar 7, 2023
- Won the 2nd prize in the Code Flex event on 12/ 2022, at NSCC, Truro Campus, NS, Canada

### **KEY STRENGTHS**

- · Problem-solving skills
- · Attention to detail
- Collaborative team member
- · Responsible and hard-working