

Janice Truong

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To pursue a career as full-stack Web Developer in the IT industry

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WORK EXPERIENCE

Cook — St Luke's Hospital, Chesterfield

January 2019 - August 2021

- Season and cook food according to recipes
- Prepare food for the outpatient, nurses and doctors
- Observe and test foods to determine if they have been cooked sufficiently using methods such as tasting, smelling, or piercing them with utensils
- Ensure freshness of food and ingredients by checking for quality and rotating stock
- Maintain all station cleanliness, sanitation and hygiene guidelines in the kitchen

Data Analyst — Boeing, St Louis

February 2003 - August 2005

- Developed data application to keep track of software changes for the Engineering department using Perl
- Produced monthly production change report using Perl
- Developed software version control using Clear case
- Performed ad hoc data collection and analysis for various departments within commercial aircraft division using Oracle SQL

Application Programmer — General America, St Louis

June 1999 - January 2003

- Responsible for developing desktop application for life insurance customers using C++
- Performed unit testing and business acceptance testing
- Assisted in the data architecture, data cleansing and production support

EDUCATION

LaunchCode, CodeCamp Web Development Program — 2022

University of Missouri, St Louis, BSc, MIS — 1999

PROJECT EXPERIENCE

VpopMVC — Online Food Ordering Website

- This project is an online food ordering website for my dream's Vietnamese restaurant that will allow customers to place an order for

SKILLS

PROGRAMMING LANGUAGES

- C#
- Perl
- C++
- JavaScript
- HTML5/CSS3

FRAMEWORKS

- .NET
- Angular 9

DATABASES

- MySQL
- Oracle
- SQL Server

TOOLS

- Visual Studio 2022
- Trello Agile website

banh mi (Vietnamese sandwich), snacks and bowls. Customers can also view, change or cancel their orders. The website will allow the manager of the restaurant to log in, and check daily total sales and daily sales by category.

- The technologies used in developing this website are HTML, JavaScript, Razor View, MySQL, ASP.NET MVC with C#.