Valerie Tan

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Professional Summary

Recent Computer Science graduate with a strong foundation in software development and a passion for creating innovative solutions. Seeking a Software Developer role where I can apply my technical skills and creativity.

Skills and Qualifications

- Languages: Java, C++, C, JavaScript, HTML/CSS, SQL, Python
- Tools & Technologies: Git, React, Node.js, Docker, Kubernetes
- Frameworks: Tailwind CSS, Next.js, Styled Components, .NET
- Methodologies: Agile Development, Scrum

Projects

"Portfolio Website" | Personal Project

July 2023

- Developed a responsive full stack web application to highlight my skills, projects, and experience.
- Technologies used include, Tailwind CSS, Next.js, and Framer-motion
- Deployed using Vercel at: https://valerie-portfolio-website.vercel.app/
- GitHub: https://github.com/Valeraii/portfolio-website

"Full Stack Ecommerce Website" | Personal Project

June 2023

- Developed a full stack ecommerce app, including an intuitive admin panel for seamless product management and order tracking and an engaging and user-friendly storefront interface to showcase products and facilitate seamless customer purchasing experiences.
- Technologies used include, Tailwind CSS, Next.js, MongoDB, and Styled Components
- Deployed using Vercel at: https://ecommerce-store-opal.vercel.app
- GitHub: https://github.com/Valeraii/ecommerce-store

"Roll a Hippo Foundation" | Academic Project

May 2023

- Developed a customer relationship management (CRM) platform to manage interactions with beneficiaries of RAHF programs
- Applied Agile development methodologies and Git version control
- Technologies used include HTML, CSS, JavaScript, Python, Twilio, Docker, and Django
- GitHub: https://github.com/DWSimon3/BCIT-ROLLERS

"SHEET" | Academic Project

Jan 2023

- Created a robust online timesheet management system that allows employees to log the number of hours worked per day, also including information such as project, work package, and total weekly hours
- Also includes functions such as automatic data management, report generation, and the ability for employees to electronically sign their timesheets in a legally valid manner.
- Technologies used include ASP.Net, SQL, Docker, and Kubernetes
- Deployed on OKD at: https://sheet-samsamtech.apps.okd4.infoteach.ca/Identity/Account/Login?ReturnUrl=%2F

Education

British Columbia Institute of Technology

Class of 2023

Associate of Science: Computer Systems Technology

- Information Systems Option
- Graduated with Honours

Simon Fraser University

Class of 2021

Bachelor of Arts: Criminology

Relevant Coursework: Intro to computer science and discrete mathematics

WORK EXPERIENCE

Waitress | Banana Leaf

2023 - current

- Actively participated in team meetings, offering valuable suggestions to improve efficiency and guest satisfaction
- Proficient in clarifying and confirming customer understanding to avoid miscommunication

Waitress | Hooked Fish Bar

2022 - 2022

- Multi tasked customer service and workspace maintenance to personally serve over 100 customers daily
- Demonstrated exceptional customer service skills by maintaining a positive and friendly attitude

Waitress | KW Gardens

2016 - 2020

- Developed personal relationships with regular patrons to personalize customer experience
- Mentored new servers through personalized professional guidance and teamwork development