

Sally Dou

Master graduate student of Applied Computing at Lincoln University

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🌐 portfolio-sallydou.vercel.app/

Summary

Software Engineer with over a year of experience in designing and developing robust web applications with React, Next.js, Tailwind CSS, Flask Python, and PHP. My passion for software development and continuous improvement has been honed during my education at the university and my professional experience as a developer at work in my previous company. I am excited to bring my skills and expertise to your organization and collaborate with your teams to foster an agile and productive development environment.

Technical skills

Frontend

- React
- Tailwind CSS
- Responsive Design
- Bootstrap
- CSS Frameworks
- Accessibility (WCAG)

Backend

- Express
- Next.js
- Node.js
- Python
- Flask
- RESTful API design and development

Development Methodology

- Agile(Scrum)
- Kanban
- Ticket management

Personal Skills

- Collaborative teamwork
- Self-motivation
- Multitasking
- Active listening
- Actively learning
- Punctuality
- Friendly demeanor

Work Experience

Software Developer

SmartLeader, Auckland

Jun 2022 - Apr 2023

Situation:

- Employed as a software developer at SmartLeader, where I am responsible for developing and maintaining multiple applications, including Leader Dashboard, and MyTeamPulse.

Tasks:

- Developed and maintained applications using JavaScript, jQuery, Bootstrap, PHP, and MySQL.
- Supported customers when requests came in and resolved customer production issues.

Actions:

- Designed and developed the Control Dashboard, streamlining workflow efficiency and providing quick access to client data.
- Created an innovative analysis page to offer users comprehensive statistics for weekly, monthly, and yearly data.
- Refactored the internal Email log page, resolving critical loading crashes.
- Redesigned and implemented a new internal Email log page with Bootstrap and jQuery.
- Collaborated with multiple teams within the company.

Results:

- The newly implemented Control Dashboard enables users to make decisions with summarized data, significantly reducing workloads for users.
- The redesigned Email log page improved user experience, facilitating quicker data access with a modern interface.
- Contributed knowledge and productivity to multiple development teams that guided the project to success.

Education**Master of Applied Computing***2023 -2024*

Lincoln University

Master of Information Technology*2019 - 2021*

University of Auckland