Ong Pei Cong Lester

+65 91374573 | lesterong776@gmail.com | linkedin.com/in/lesterongpc | github.com/lesterong | lesterong.com

TECHNICAL SKILLS

• Languages: Java, JavaScript, TypeScript, HTML, CSS, Python

• Frameworks: React, TailwindCSS, Django

Developer Tools: GitDesign: Figma

EDUCATION

National University of Singapore

Aug 2021 - May 2025

Bachelor of Computing in Computer Science

Singapore

 Coursework: CS1101S Programming Methodology, CS2030S Programming Methodology II, CS2103T Software Engineering

National Junior College GCE Advanced Level Feb 2017 - Nov 2018

Singapore

EXPERIENCE

Keysight Technologies

May 2023 - Present

Software Engineer Intern

Singapore

• Worked as part of the Product Security Team to implement new features in the Vulnerability Management Tool using Python and Django.

Dine Inn Pte LtdMar 2021 – Jul 2021UI/UX InternSingapore

JI/UX Intern

Singal

Lod radasign of Dina Inn's a commerce platform to improve user experience and increase conversion rates

- Led redesign of Dine Inn's e-commerce platform to improve user experience and increase conversion rates.
- Designed high-fidelity mock ups on Figma for Dine Inn Driver's platform.
- Collaborated closely with development team to ensure a smooth hand-off process.
- Communicated with and collected stakeholders' feedback on Dine Inn's platform.

PROJECTS

lesterong.com | TypeScript, React, SASS, TailwindCSS

Dec 2023

- Created a personal portfolio website to showcase projects.
- Deployed using Netlify and open-sourced on GitHub.

NUScheduler | *Java*, *JavaFX*

Sep 2022 - Nov 2022

- Collaborated in a team of 5 members to develop a desktop application to handle contacts and events.
- · Open-sourced on GitHub.

John Chatbot | Java, JavaFX

Aug 2022 - Sep 2022

- Built a cross-platform desktop chatbot with a GUI to help keep track of tasks.
- Open-sourced on GitHub.

Taskority | TypeScript, React, Ruby on Rails

Dec 2021 - Jan 2022

- Designed and developed a full-stack to-do application using React and Ruby on Rails.
- Front-end hosted on Netlify and open-sourced on GitHub.
- Back-end hosted on fly.io and open-sourced on GitHub.