

# CHRISTOPHER LIM

## FULLSTACK ENGINEER

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### PROFILE SUMMARY

A Full-Stack Engineer with a deep passion for continuous learning and mastering new technologies. I am a highly adaptable professional who thrives in dynamic environments and excels at integrating modern solutions to solve complex problems. I am actively seeking a challenging full-stack role where I can contribute to innovative projects and grow with a forward-thinking team.

### TECHNICAL SKILL

React JS                      Laravel  
Vue JS                        Typescript

### PROFESSIONAL SKILL

Adaptability                      Critical Thinking  
Teamwork                        Problem Solving

### WORK EXPERIENCE

#### Fullstack Engineer

Sep 2023

SGSM Technologies Pte Ltd

- Engineered the front-end architecture using Nuxt.js and React, building a modular system of reusable components that accelerated development time and improved code consistency.
- Built a robust back-end with Laravel, featuring a sophisticated roles and permissions system to ensure data integrity and granular user access control.
- Significantly improved code health and reduced technical debt by refactoring legacy code, making the application more scalable and easier for the team to manage.
- Oversaw the full deployment lifecycle, from initial setup to ongoing maintenance, guaranteeing application stability and a seamless user experience.

#### Frontend Engineer Intern

Feb 2023 – Jun 2023

Vidio

- Ensured application stability and reliability by writing comprehensive tests with Jest and React Testing Library, following a strict Test-Driven Development (TDD) workflow.
- Improved developer workflow by building Storybook component library for the Vidio platform.
- Increased code maintainability and significantly reduced runtime errors by spearheading the migration of critical features from JavaScript to TypeScript.
- Standardized codebase by enforcing ESLint rules, dramatically improving code readability and consistency.

#### Associate Member

Mar 2022 – Feb 2023

IT DIVISION BINA NUSANTARA

- Built scalable, user-facing features and interactive pages with React.js and TypeScript, focusing on performance and user experience.
- Architected a component-based system, creating reusable UI elements that reduced code duplication and enhanced overall code quality and readability.

### EDUCATION

#### Bina Nusantara University

Sep, 2020 – Nov, 2024

Bachelor of Computer Science

- GPA: 3.85