

# Loh Xin Jun

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Subang Jaya, Malaysia

## **Education:**

**Iowa State University**  
**B.S. in Computer Science**

- GPA: 3.61/4.00

**Ames, Iowa**  
*August 2018 - May 2021*

## **Skills:**

- Java, C, C++, TypeScript, Javascript, PHP, CSS, SCSS, HTML

## **Language:**

- English, Mandarin, Malay

## **Experience:**

### **PeachPay, Software engineer**

*July 2021 - March 2024*

- Developed and continually enhanced user interface features to improve the online shopping experience for customers on an e-commerce platform.
- Integrated various online payment APIs including Stripe, Square, and PayPal to streamline the process for online merchants, enabling them to seamlessly connect their preferred payment processors.
- Written comprehensive end-to-end tests for multiple user interface features using Playwright, enhancing the plugin's robustness and ensuring reliable functionality.
- Acquired proficiency in Typescript and PHP to build highly scalable and testable code.

### **ISU Dining, Student Employee**

*January 2019 - December 2019*

- Provide good customer service by taking customer orders and serving food to customers
- Developed soft skills such as communication and collaboration with my co-workers

## **Project:**

### **ECG Anomaly Detection**

*January 2021 – May 2021*

COM S 402: Senior Design

- Collaborated with a team of four to create a dynamic web page showcasing anomaly data for individuals.
- Tasked on designing user interfaces using Angular as the main framework and improved skills in using CSS and Bootstrap

### **InTouch**

*August 2019 - December 2019*

COM S 309: Software Development Practices

- Developed a mobile application called InTouch that utilizes GPS technology to facilitate students' connections with people in their vicinity.
- Gained experience in using Android Studio to design the user interface of InTouch.

COM S 319: Construction of User Interfaces

*August 2020 – December 2020*

- Strengthened skills in HTML, CSS, JavaScript, and UML diagrams
- Collaborated with two people to develop a web page using React and CSS