

# Chenjun Zheng

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Personal Portfolio: <https://iloveprogramm.github.io/Iloveprogramm.github.io/>

## Summary

I graduated in December 2023 with a major in **Enterprise Systems Development** from the University of Technology Sydney, achieving an average GPA of 6.5/7. I possess in-depth knowledge of website development and cutting-edge technologies, excel in teamwork, and have strong development and collaborative skills. I am proficient in both Chinese and English, hold a valid Australian work visa(485) until February 5, 2028, and am available to start full-time work immediately.

## Education

<b>UTS College</b> Diploma of Information Technology with Academic Record: <b>Distinction</b>	<b>March 2021 – December 2021</b>
<b>University of Technology Sydney</b> WAM: 86.5/100 Bachelor of Science in Information Technology with Academic Record: <b>High Distinction</b>	<b>February 2022 – December 2023</b>

## Skills

**Proficient in:** Java, PHP, HTML, CSS, JavaScript  
**Basic knowledge of:** C#, Swift, Processing  
**Web Tech:** jQuery, Bootstrap, AJAX, JSON, MySQL, Git, Maven  
**IDE:** BlueJ, Visual Studio, Visual Studio Code, Netbeans, Xcode  
**Server and Deployment Tools:** XAMPP, Glassfish, AWS Elastic Beanstalk, Azure, Salesforce

## Project Experience

<b>*Online Book Order</b>	Aug 14 - Oct 14 2023	<b>Team Leader</b>
GitHub repo: <a href="https://github.com/Iloveprogramm/Online-Book-Order-System">https://github.com/Iloveprogramm/Online-Book-Order-System</a>		
Description: An online book ordering website, featuring functionalities such as login/registration, payment, placing orders, search, comments/collection, Wishlist, and delivery.		
Technologies: HTML, CSS, JavaScript, PHP, MySQL, PHPUnit, PHPMailer, Azure, Pipeline, CI/CD		
<ul style="list-style-type: none"><li>● Front-end architecture employs HTML, CSS, and JavaScript for dynamic user experiences.</li><li>● PHP powers the back-end logic, ensuring seamless data processing and functionality.</li><li>● CI/CD workflows are optimized with Azure Pipelines, facilitating efficient deployment to servers.</li><li>● Automated testing is integrated via PHPUnit within pipelines, enhancing code quality and reliability.</li><li>● Data persistence is managed through MySQL, provided by XAMPP, for robust data storage solutions</li></ul>		
<b>*IOTBAY</b>	Feb 27 – May 15 2023	<b>Team Member</b>
GitHub repo: <a href="https://github.com/Iloveprogramm/IOTBAY">https://github.com/Iloveprogramm/IOTBAY</a>		
Description: IoTBay is an online platform for purchasing Internet of Things (IoT) devices, providing seamless order placement, secure payment processing, and efficient account management.		

Technologies: Java, JSP, MVC, Glassfish, Netbean, MYSQL, Maven, JUnit

- Front-end supported by JSP, enabling interactive web interfaces.
- Back-end powered by Java, managing server-side functionality.
- Adopts the MVC framework for a structured and efficient codebase.
- Uses MySQL for reliable data storage and management.
- Maven streamlines project builds and dependency handling.