

# Chenjun Zheng

---

**Phone:**0438792492 **Email:**[chenjunzhengjim@gmail.com](mailto:chenjunzhengjim@gmail.com) **MyWebsite:** <https://iloveprogramm.github.io/>

**LinkedIn URL:** <https://www.linkedin.com/in/jm-zheng-30878728a/>

## Summary

---

- Graduated in 2023 from the University of Technology Sydney with a Bachelor of Information Technology, majoring in Enterprise Systems Development.
- Excelled in various projects using a diverse tech stack, demonstrating top academic performance and practical experience.

## Education

---

- **University of Technology Sydney** Major: Enterprise System Development  
Degree: Bachelor of Science in Information Technology  
Duration: 02/2022 - 12/2023 GPA: 6.39/7.0 WAM: 84.54/100

## Skills

---

**Programming Languages:** Java, C#, HTML, CSS, JavaScript, PHP , Swift, Processing.

**Development Tools and Environments:** BlueJ, Visual Studio, Visual Studio Code, NetBeans, Git, Maven, XAMPP, Glassfish, Knime, Xcode, MVC.

**Testing and Continuous Integration:** JUnit, Automated Testing, Azure CI/CD Pipeline.

**Cloud Computing and Platform Services:** Azure, AWS Elastic Beanstalk, Salesforce.

**Other Technologies:** AJAX, JSON, iOS Development, jQuery, PhPMailer, MySQL, Bootstrap.

## Project Experience

---

**\*Online Book Order:** <https://github.com/Iloveprogramm/Online-Book-Order-System>  
E-commerce platform specializing in book sales.

Responsible for **book management**, **order management**, and page style design.

Technologies: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL.

**Achievement:** Implement front-end interface design, back-end control logic, and use MySQL database. Automated testing and continuous delivery with Azure Pipeline

**\*Online Grocery Store :** <https://github.com/Iloveprogramm/Online-Grocery-Store->

Online supermarket platform allowing customers to select products and complete purchases.

Technologies: HTML, CSS, JavaScript, PHP, MySQL.

**Achievement:** Achieved full marks in "Internet Programming" course.

**\*Online Car Rental:** <https://github.com/Iloveprogramm/Online-Car-Rental-System>

Online Car Rental enabling customers to choose vehicles and complete the rental process.

Technologies: HTML, CSS, JavaScript, PHP, AJAX, JSON, MySQL.

**Achievement:** Received full marks in "Internet Programming" course.

### \*Additional Projects

Data Visualization (using Processing), Banking System (using C#), Text Editor (using C#)

Hospital System (using C#), Bubble Game (using Swift), Car Rental Software (using Swift)

Interactive Musical Instrument & Mirror (using Processing)

**For more project information:** <https://github.com/Iloveprogramm>