

Chenjun Zheng

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

Summary

Graduated in December 2023 from the University of Technology Sydney with a Bachelor's in Information Technology, specializing in Enterprise Systems Development. Demonstrated excellence in projects with a diverse tech stack, showcasing strong academic and practical skills. Also, hold an Australian **485 work visa** valid from **Feb 5, 2024, to Feb 5, 2028**.

Education

UTS College **March 2021 – December 2021**

Diploma of Information Technology with Academic Record: **Distinction**

University of Technology Sydney **WAM: 86.5/100** **February 2022 – December 2023**

Bachelor of Science in Information Technology with Academic Record: **High Distinction**

Skills

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

Web Tech: HTML, CSS, Javascript, jQuery, Bootstrap, PHP, 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

***Online Book Order:** <https://github.com/Iloveprogramm/Online-Book-Order-System> **Aug 14-Oct 14 2023**

Description: In a four-member **team**, developed a web app using Agile, with phases Release 0, 1, and 2. Utilized HTML, CSS, JavaScript (front-end), PHP, MySQL, XAMPP (back-end). Implemented CI/CD with YAML, PHPUnit for testing, and Azure pipelines with FTP for deployment. Scores: Release 0 (17/20), Release 1 (29/30), Release 2 (29/30).

Responsible: Team leader in a four-member project, directed style design and coordinated communication. Tasks included 'Book Management' and 'Order Management' feature development.

***IOTBAY :** <https://github.com/Iloveprogramm/IOD-Bay-ISD-assignment> **Feb 27 – May 15 2023**

Description: Contributed to a five-member **team project** for a Raspberry Pi sales website. Front-end was developed using JSP, with Java for back-end, following the MVC framework. Utilized Glassfish server, MySQL database, NetBeans IDE, and Maven for build management

Responsible: As a team member in a five-person project, actively communicated with peers and followed the team leader's guidance. Responsibilities included completing the 'Order Management' and 'Supplier Management' components

***Online Car Rental:** <https://github.com/Iloveprogramm/Online-Car-Rental-System> **Apr 28 – Jun 4 2023**

Description: Developed a car rental website as a solo project, employing HTML, CSS, and JavaScript for front-end support, with PHP for the back-end. Managed data using JSON and implemented asynchronous operations with AJAX. Achieved a perfect score of 35/35.