

OBI BATBILEG

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Education

WESTERN SYDNEY UNIVERSITY

School of Computer, Data and Mathematical Science

Bachelor of [Information Systems](#)

2021 - Current

System Analysis, Software design & deployment, Project management

- Relevant Units: Object oriented programming, Technologies for web applications, Computer security, Mobile application development, Human-Computer Interaction Design

Experience

APPLE

Sydney, Australia

Product specialist

2022-04 - Current

- Proficient in showcasing and selling a diverse range of Apple tech products to customers.
- Work effectively in diverse environments, adapting to the dynamic company culture, fostering a positive and collaborative work environment..

Communication · Product Knowledge · Sales · Operations

SITTEN SOFTWARE JSC

Vietnam

Internship Experience - Designing the Functionality of a Document Automation Software **2022-4 - 2022-7**

- Gathering Client Requirements: Conducted in-depth information gathering to understand the unique needs of the client.
- Documentation: Translated business requirements into system requirements, creating artifacts such as Context diagrams, Agile User stories, and other relevant models.

MUSTANG CAR RENTAL

Ulaanbaatar, Mongolia

Technician

2017-09 - 2018-07

- Install, configure, and maintain computer hardware and software.
- Document all IT-related procedures, configurations, and troubleshooting steps.
- Regularly monitor and maintain the car rental system to ensure optimal performance.

Troubleshooting · Maintenance

Projects *(more on website)*

ELECTRIC VEHICLE ALLOCATION

Western Sydney University

Problem Solving · Encapsulation · Polymorphism · Inheritance · Object-Oriented Programming (OOP) · C++

- The project achieves a realistic EV simulation with smart charging allocation. Ensuring scalability and efficiency, it promotes sustainable EV adoption in Australia.

NINE BOARD TIC-TAC-TOE

Western Sydney University

Problem Solving · Monte Carlo Simulation · Data Structures · OOP · C++

- Completed a C++ Nine-Board Tic-Tac-Toe game using object-oriented principles, featuring a Monte Carlo simulation for smart player decisions. Offers diverse gameplay options and emphasizes code reusability with rigorous testing, showcasing the student's OOP proficiency.

PET ADOPTION MANAGEMENT APPLICATION

Technologies for web applications

HTML5 · Cascading Style Sheets (CSS) · JavaScript · PHP · Databases · MySQLi

- Completed a dynamic Pet Rescue website for Annie's Animal Adoptions using HTML, CSS, JavaScript, and PHP, interfacing with a MySQL database. Empowers users to seamlessly explore pet listings, submit applications, and enables administrators to manage listings securely. Demonstrates adept web development skills with robust data validation.

Leadership and Activities

APPLE

Sydney, Australia

Activation Mentor

November 2023

- Attended training programs to deepen professional skillset and assisted in training fellow store associates on existing and new training practices.

MUST (*Mongolian University of Science and Technology*)

Ulaanbaatar, Mongolia

Achieved first place in Youth Science Lecture competition

October 2016

- Presented about gravitational waves. Awarded by Nobel-Prize winning physicist professor Hiroshi AMANO.

DAICHI NO SEIZA


Ulaanbaatar, Mongolia


Building Reflectors

July 2016

- Participated "[Daichi no Seiza](#)" in 2016 as a team member. "Daichi no Seiza" is a project to receive connection from JAXA's Daichi 2 satellite by building reflectors. Therefore, Educate young minds about Space Industry.

Skills

 C++, Java, Swift, Python, Javascript, PHP, CSS, HTML, Bootstrap 5, MySQLi, TCP/IP & OSI Model, Adobe Creative Cloud Softwares, Figma, Process mapping

 Data Structures and Algorithms, Object Oriented Programming, Web development techniques, Database, Mobile app development, Human-Computer Interaction Design, Social Computing, SDLC, Agile methodologies, Sales, Operations, Project Management