### **OBI BATBILEG**

in LinkedIn | 0414290914 | M22037760@student.westernsydnev.edu.au

### **Projects & Skills**

Technical: C++, Java, Swift, Python, Javascript, PHP, CSS, HTML, TCP/IP & OSI Model, Adobe Creative Cloud Softwares, Figma, Microsoft 365, Process mapping

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

Projects: Nine-Board Tic-Tac-Toe Game, Electric Vehicle Charging Allocation, Pet Rescue Website for Annie's Animal Adoptions, Movie watch-list Mobile Application, Low-Fidelity design concept, High Fidelity Prototype **Interests:** Documentary Photography, Street Photography, Machine Learning & AI

#### **Education**

### WESTERN SYDNEY UNIVERSITY

School of Computer, Data and Mathematical Science

Bachelor of **Information Systems** 

**2022-01 -** 2024-06

TAFE NSW Diploma of Information Technology

Sydney, Australia 2020-07 - 2021-06

# **KOSEN Japanese Technology College**

High School Diploma

Ulaanbaatar, Mongolia 2014-09 - 2017-06

### **Experience**

**APPLE Product specialist** 

Svdnev, Australia 2022-04 - Present

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..

Problem Solving · Product Knowledge · Sales · Sales Operations

#### **MUSTANG CAR RENTAL**

Ulaanbaatar, Mongolia

Technician

2017-09 - 2018-07

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

Troubleshooting · Maintenance · Documentation

# **Leadership and Activities**

**APPLE** 

Svdnev, 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 **Building Reflectors** 

Ulaanbaatar, Mongolia

**July 2016** 

Participated "Daichi no Seiza" in 2016 as a team member student. "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.