BANZRAGCH DOLGORMAA

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EXPERIENCE

SEPTEMBER 2022 - PRESENT

BUSINESS ANALYST, RAKUTEN SYMPHONY

Budgeting Automation Web Platform, our team works on has overachieved the development by 30% on average from December 2022 to February 2023 and it was the only application with overachievement in the whole company.

SEPTEMBER 2021 - MARCH 2022

SCIENCE COMMUNICATION'S INTERN, EARTH-LIFE SCIENCE INSTITUTE (ELSI)

Worked on and managed an internal research project on the views of researchers on "Education and Public Outreach".

AUGUST 2017 - MAY 2018

PUBLIC RELATION. TOKYO INSTITUTE OF TECHNOLOGY ONLINE EDUCATION DEVELOPMENT OFFICE

Worked as a teaching assistant and public relation assistant at online education development office at Tokyo Institute of Technology for creation of an online course called Autophagy.

ACTIVITIES

OCTOBER 2018 - APRIL 2019

PARTICIPATED IN THE HULT PRIZE COMPETITION, REGIONALS

With my team of four people, we have participated in the HULT Prize, business idea pitch competition until the Regional Level. I have learned a lot about business planning, teamwork and most importantly project management.

SEPTEMBER 2017 - AUGUST 2018

PRESIDENT, TOKYO INSTITUTE OF TECHNOLOGY INTERNATIONAL STUDENT ASSOCIATION (TISA)

Was elected as the president of the International student association at Tokyo Institute of Technology. My responsibilities were to handle meetings and organize events for the association.

EDUCATION

APRIL 2020 - MARCH 2022

MASTER IN ENGINEERING, TOKYO INSTITUTE OF TECHNOLOGY

Majored in Global Engineering for Development, Environment and Society (GEDES), where courses were focused on project development, and minored in AI and Data Science.

APRIL 2016 - MARCH 2020

BACHELOR IN ENGINEERING, TOKYO INSTITUTE OF TECHNOLOGY

Studied engineering at Transdisciplinary Science and Engineering Department (TSE), where students were taught multiple disciplinaries on a project based courses.

SEPTEMBER 2010 – JUNE 2014

HIGHSCHOOL, SANT SCHOOL

Graduated high school with outstanding grades and participated in Asian and International Physics Olympiads.

SKILLS

- Good problem solver
- Adapts easily and flexible
- Good team player
- Fast learner
- Positive attitude
- Persistent
- Have good communication skill
- Good at coping with unexpected problems
- Public speaking

- Basic web development
- Good with computer hardware
- Basic IT experience (IOT, NAS, PC hardware)
- Familiar with any operating system Linux/Mac/Windows
- English language Business level
- Japanese language conversational working level
- Mongolian language native level
- Python and R for data analysis (machine learning & AI)