

# BANZRAGCH DOLGORMAA

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## EXPERIENCE

### 2023 – PRESENT

#### DATA ANALYST, RAKUTEN SYMPHONY

WORK AS A DATA ANALYST AT FINANCIAL INTELLIGENCE DEPARTMENT, MY MAIN RESPONSIBILITIES ARE: DATA COLLECTION -> ETL, TASK AUTOMATION, DATA BASE MANAGEMENT, DATA VISUALIZATION AND REPORTING.

### 2022 – 2023

#### BUSINESS ANALYST, RAKUTEN SYMPHONY

CONTRIBUTED AS A BUSINESS/DATA ANALYST ON THE DEVELOPMENT OF BUDGETING & REPORTING AUTOMATION PLATFORM.

### 2021 – 2022

#### SCIENCE COMMUNICATIONS INTERN, EARTH-LIFE SCIENCE INSTITUTE (ELSI)

MANAGED AN INTERNAL RESEARCH PROJECT ON RESEARCHERS AND PROFESSIONALS VIEW ON EDUCATION AND PUBLIC OUTREACH.

### 2017 – 2018

#### PUBLIC RELATION, TOKYO INSTITUTE OF TECHNOLOGY ONLINE EDUCATION DEVELOPMENT OFFICE (OEDO)

WORKED AS A TEACHING AND PUBLIC RELATION ASSISTANT AT ONLINE EDUCATION DEVELOPMENT OFFICE AT TOKYO INSTITUTE OF TECHNOLOGY FOR CREATION OF AN ONLINE COURSE CALLED AUTOPHAGY.

## ACTIVITIES

### 2018 – 2019

#### PARTICIPATED IN THE HULT PRIZE COMPETITION, REGIONALS

WITH THE TEAM OF FOUR PEOPLE, WE HAVE PARTICIPATED IN THE HULT PRIZE, BUSINESS IDEA PITCH COMPETITION UNTIL THE REGIONAL LEVEL. I HAVE LEARNED LOT ABOUT BUSINESS PLANNING, TEAMWORK, AND PROJECT MANAGEMENT.

### 2017 – 2018

#### PRESIDENT, TOKYO INSTITUTE OF TECHNOLOGY INTERNATIONAL STUDENT ASSOCIATION

I WAS THE PRESIDENT OF INTERNATIONAL STUDENT ASSOCIATION AT TOKYO INSTITUTE OF TECHNOLOGY (TISA). DURING THIS TIME, I WAS IN CHARGE OF ORGANIZING WORKSHOPS, EVENTS, AND SUPPORT ACTIVITIES FOR INTERNATIONAL STUDENTS.

## EDUCATION

### APRIL 2020 – MARCH 2022

#### MASTER IN ENGINEERING, TOKYO INSTITUTE OF TECHNOLOGY

MAJORED IN GLOBAL ENGINEERING FOR DEVELOPMENT, ENVIRONMENT AND SOCIETY (GEDES), WHERE COURSES FOCUSED ON PROJECT DEVELOPMENT & MANAGEMENT, 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(SCENARIO) BASED COURSE

## SOFT SKILLS

- EFFECTIVE PROBLEM SOLVER
- ADAPTABLE PROFESSIONAL
- COLLABORATIVE TEAM PLAYER
- QUICK LEARNER
- POSITIVE ATTITUDE
- PERSISTENT ACHIEVER
- EXCEPTIONAL INTERPERSONAL SKILLS
- ADEPT AT PROBLEM RESOLUTION
- DYNAMIC PUBLIC SPEAKER

## HARD SKILLS

- SQL, MYSQL: DATA BASE MANAGEMENT, ETL
- PYTHON PROGRAMMING: DATA SCIENCE, MACHINE LEARNING, AUTOMATION, ETL.
- R PROGRAMMING: DATA ANALYSIS, MODELING.
- BI TOOLS: DOMO, TABLEAU, POWER BI.
- WEB DEVELOPMENT: BEGINNER FRONT END, UI DESIGN.
- LANGUAGES: ENGLISH (BUSINESS), JAPANESE (CONVERSATIONAL WORKING), MONGOLIAN (NATIVE).



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