

AMAR ENKHBAT

Enthusiastic AI researcher with experience in writing theses and the human brain.

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EDUCATION

M.Sc. in AI

Tokyo Institute of Technology

April 2020 – March 2022 Tokyo, Japan

- Relevant coursework: ART.T458 Advanced Machine Learning, ART.T551 Image and Video Recognition, ART.T459 Natural Language Processing.
- Thesis: Learning Brain Effective Connectivity from EEG data.

B.Sc. Computer Science

Kochi University

April 2017 – March 2020 Kochi, Japan

- Relevant coursework: Artificial Intelligence, Human Computer Interaction, Object-oriented programming
- Thesis: Lightweight Brain Machine Interface: Using Deep Learning to decode the Human brain.

WORK EXPERIENCE

AI Engineer

Dentsu Digital Inc.

April 2023 – Ongoing Tokyo, Japan

- Japanese language LLM development.
- Image and Video ad image generation for flagship project Mugen AI.

AI engineer

Data Artist Inc.

April 2022 – March 2023 Tokyo, Japan

- Data analysis using ML techniques.
- Honda Project Based Learning: Lecture and Hands-on course for Machine Learning techniques.

TEACHING EXPERIENCE

- Tokyo Institute of Technology: Teaching Assistant.
- Data Artist and Dentsu Digital Inc: Lecturer and instructor for Honda (Honda Motor Company) Project Based Learning.

MY LIFE PHILOSOPHY

“All we have to decide is what to do with the time that is given to us.”

SCHOLARSHIPS



Japanese Government (MEXT) scholarship.

Fully-funded college scholarship for foreign students in Japan.



Seiwa Scholarship

Privately funded scholarship for foreign students in Japan.

STRENGTHS

Curious Independent Hard-working
Resourceful Team player Solution oriented
Eye for detail

Python C Torch Git WandB
HuggingFace Overleaf Linux

LANGUAGES

English ● ● ● ● ●
Japanese ● ● ● ● ●
Russian ● ● ● ● ●
Mongolian ● ● ● ● ●

A DAY OF MY LIFE

