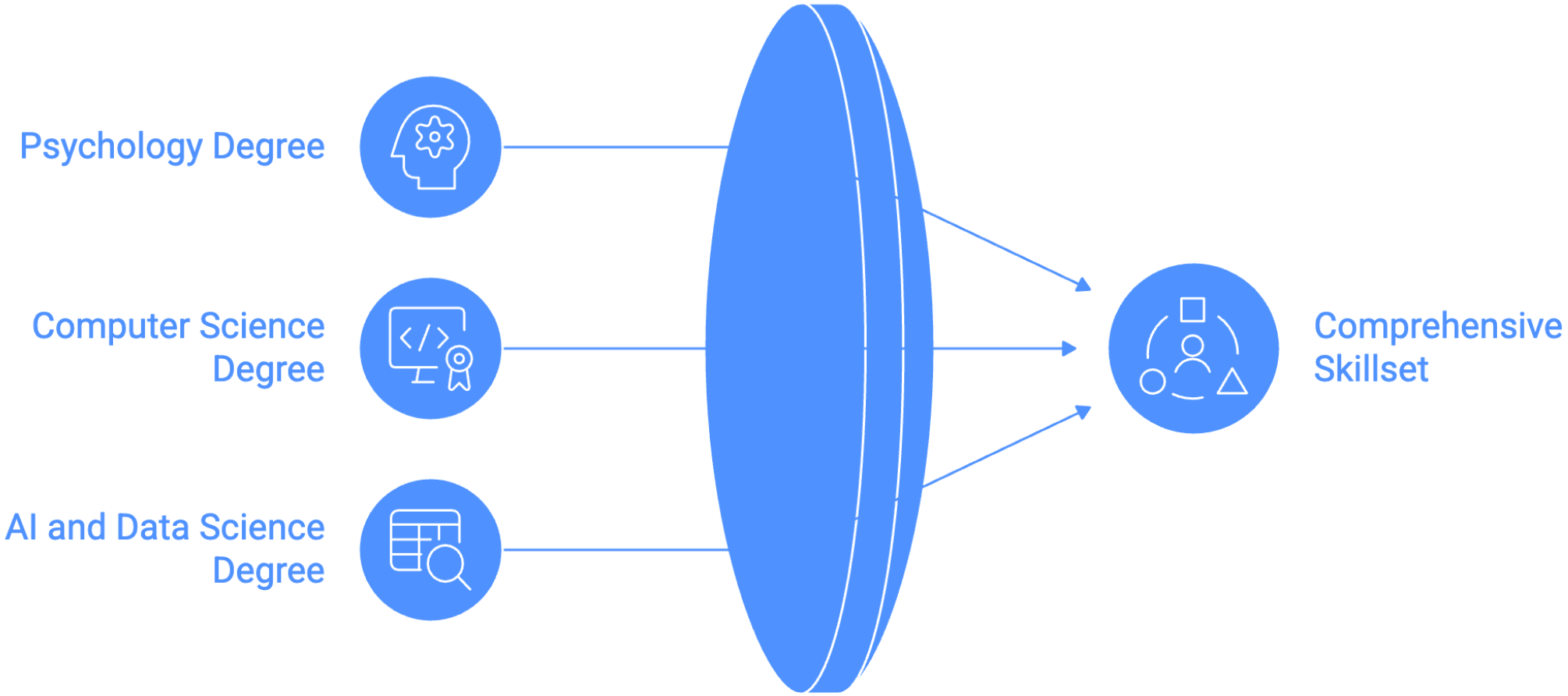
CADT
IDT វិទ្យាស្ថានបច្ចេកវិទ្យាឌីជីថល
Institute of Digital Technology

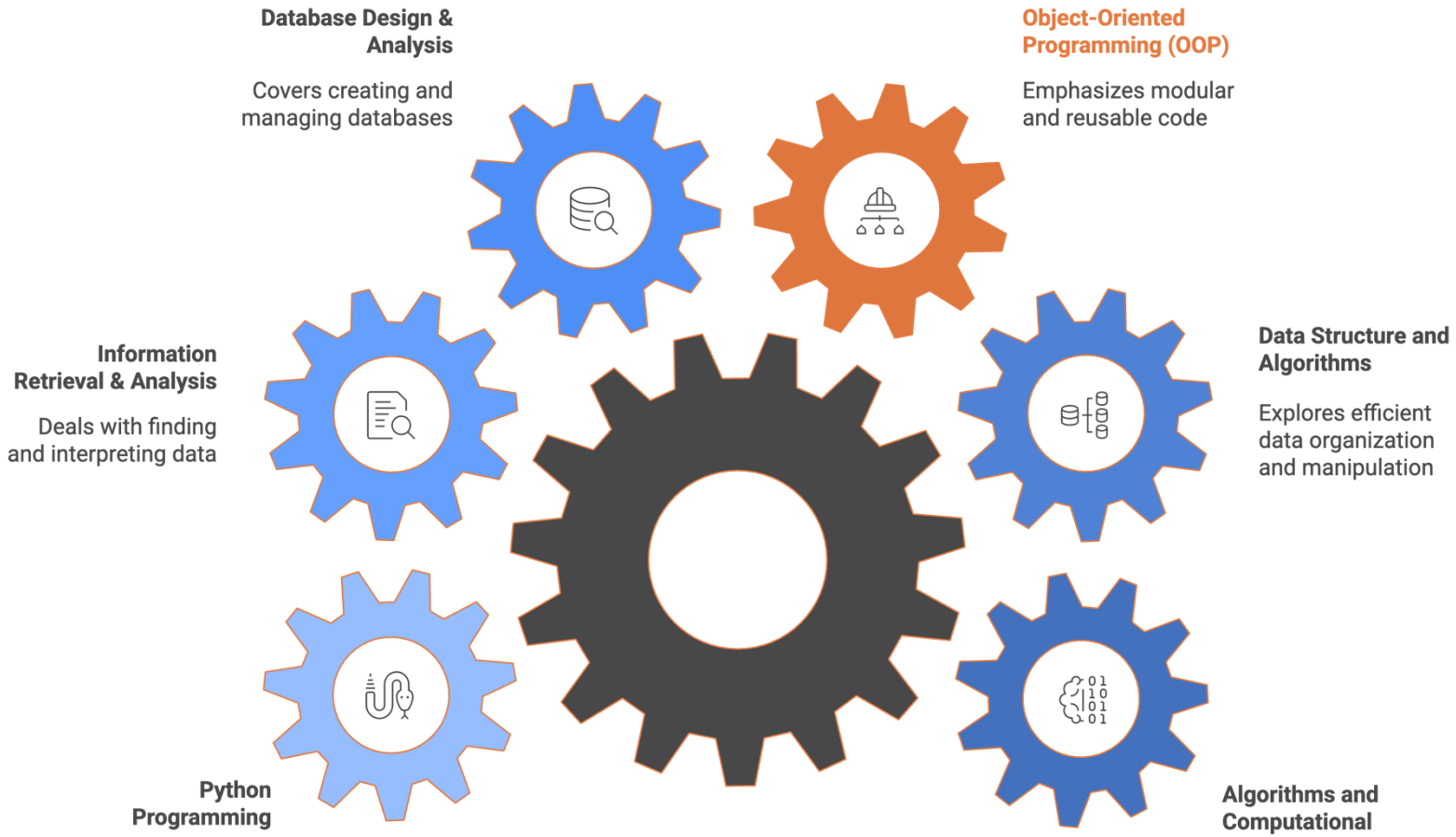
Welcome to OOP!

Natt KORAT

Study Background



Teaching Experience



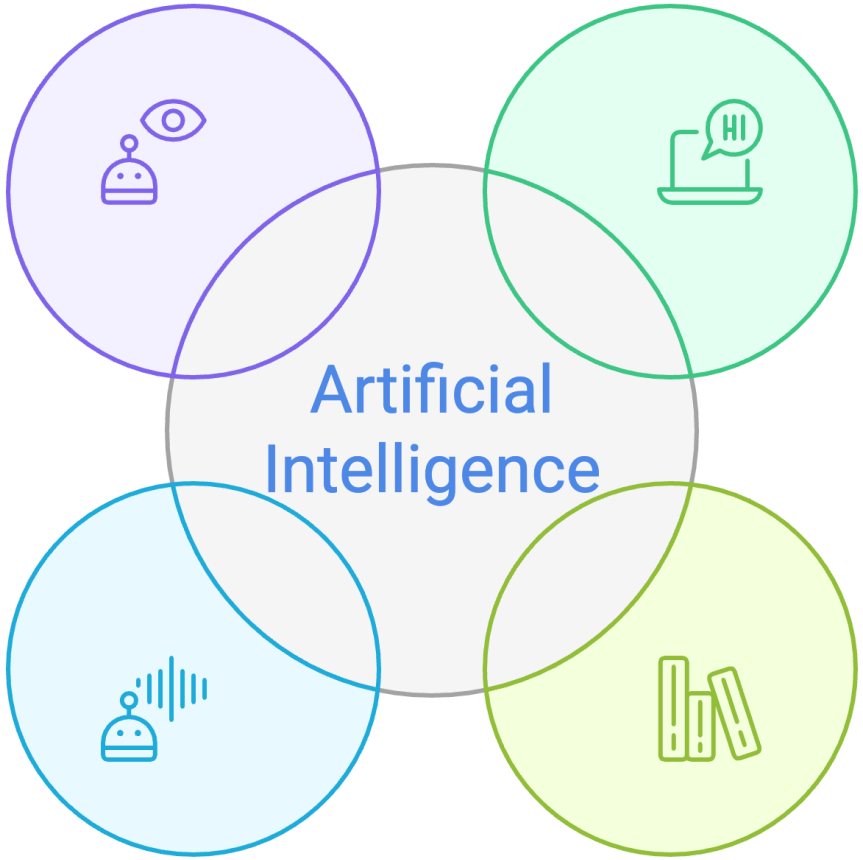
Research Interests

Computer Vision

Enables computers to interpret and understand visual data.

Natural Language Processing

Focuses on enabling computers to understand and generate human language.



Speech Processing

Deals with converting spoken words into digital data and vice versa.

Large Language Model

Involves developing models with vast datasets to enhance language understanding and generation.

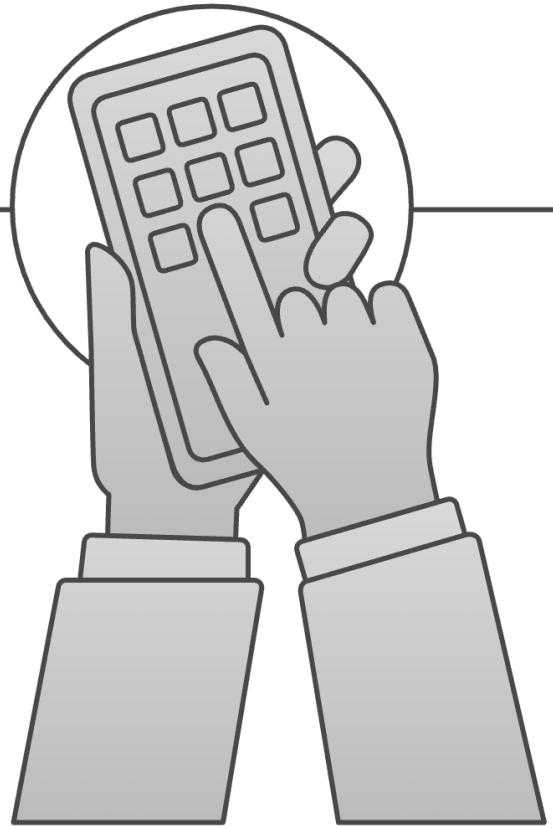
Contact Information

Email

Reach out via email at natt.korat@cadt.edu.kh.

Working Hours

Available Monday to Friday from 8:00 am to 5:00 pm.



Telegram

Connect on Telegram using the username @nattKorat.

Office Location

Visit the office in Room F207, 2nd floor, Innovation Center, CADT.

HOW OUR LAB CLASS OPERATES

What to Do?

Come Early

Arrive before the class starts.

Warm Up Quiz

Participate in the initial quiz.

Active Learner

Engage actively in the learning process.

Solve Tasks

Complete the assigned tasks and problems.

GitHub Homework

Submit homework through GitHub.

Explain Homework

Be prepared to explain your homework.

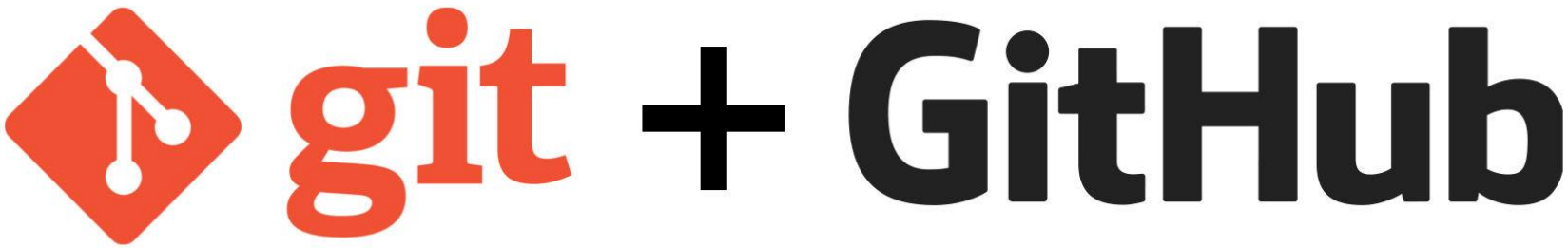
Group Assignment

Collaborate on group assignments and projects.

Avoid AI

Do not rely on AI for assignments.

System Setup for Java Programming



https://docs.github.com/en/get-started/git-basics