



SCHOOL OF INFORMATION
TECHNOLOGY

ITS120L- Application Development and Emerging Technologies (Laboratory)

Date: 05/09/2025

Project Title	Snap2Store
Members	1)Ilan Gabriel Bornas 2)Josh Benedict Legaspi 3)Zidane Elric Yu
Client (Organization Name, Department)	
Team Lead	Aljann Jakilan

Project Requirement

Look for a specific problem faced by any company, organization, or practically anyone and think of a possible IT solution. The solution can be web-based or mobile applications.

Describe the problem here and include details.

Specify clearly what A.I. or cybersecurity method to apply in a specific system in a particular business.

Ex: IMPLEMENTING AI-based Biometrics for SECURITY in Coffee Shop Inventory System

Note:

- a. PROJECT SHOULD HAVE AI OR SECURITY FEATURE OR BOTH EITHER IN WEB APP OR MOBILE APP.
 - b. PROJECT TOPIC/TITLE SHOULD BE UNIQUE IN EACH GROUP IN ALL SECTIONS OF ITS120L.
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Snap2Store: An AI-powered media recognition webapp that lets users snap a photo of any media (book, game, music album, manga, or comic) and instantly find nearby stores that carry it or offer similar titles.

In today's digital age, people still value physical media books, vinyl records, games, manga, and comics. However, finding specific physical copies in local stores is often frustrating and inefficient. Snap2Store solves the problem of inefficient, forum-based searching for physical media by enabling fast, image-based recognition and directing users to physical stores that have the item in stock.