## Internship Opportunity at UM6P College of Computing under the supervision of Dr. Loubna MEKOUAR:

For individuals interested in recommender systems, this internship opportunity offers the chance to participate in the RecSys Challenge 2024.

The RecSys challenge is a challenge that is a part of the flagship conference for recommender systems RecSys. It delves into the technical aspects of developing recommender systems and testing them on a detailed anonymized large dataset.

This year's topic is online news recommendation. The challenge will delve into the unique aspects of news recommendation. These include modeling user preferences based on implicit behavior, accounting for the influence of the news agenda on user interests, and managing the rapid decay of news items.

For more details about the challenge, visit the website "https://www.recsyschallenge.com/2024/"

## **Internship Tasks:**

As an intern, you will participate in the RecSys Challenge 2024, along with a PhD student, by helping implement a novel model for online news recommendation.

## **Internship Details:**

• Duration: 4 to 6 months

• Salary: 3000 dh/month plus benefits

## **Pre-requisites:**

- A strong background in machine learning
- Proficiency in Python programming
- 3rd/4th year student at 1337.

If interested, please send your CV to: <a href="mailto:lmane.AKDIM@um6p.ma">lmane.AKDIM@um6p.ma</a> under the following subject: "RecSys Internship".