AGIR Project Proposal
2023-2024

Title (titre):

AI-driven Foreign News Analysis and Monitoring System

Partner/Client (partenaire/client):

We don't have partner nor client.

Dimensions (dimensions):

TECHNIQUE / SOCIETALE / SCIENTIFIQUE / METHODOLOGIQUE / ARTISTIQUE / AUTRE

Summary including Objectives and Deliverables (résumé y compris les objectifs et les livrables):

The project aims to develop an AI-driven system for analyzing and monitoring foreign news, catering to the increasing interest and awareness of Korea globally. By automating processes such as data collection, categorization, sentiment analysis, and summarization, the system aims to provide users with comprehensive insights into how Korea is portrayed in the international media. Key objectives include improving efficiency by reducing manual labor, enhancing accuracy and consistency in analysis, and providing timely and customizable reports. Deliverables include a functional system capable of real-time monitoring, categorized news summaries, sentiment analysis reports, and user-friendly visualizations.

References (références):

X

Project Team (groupe-projet):

Bupkang Kwon (Informatique)

Eunjae Shin (Informatique)

Mingyu Jeong (Informatique)

Sekyu Lee (Informatique)

We do not want new team mates.