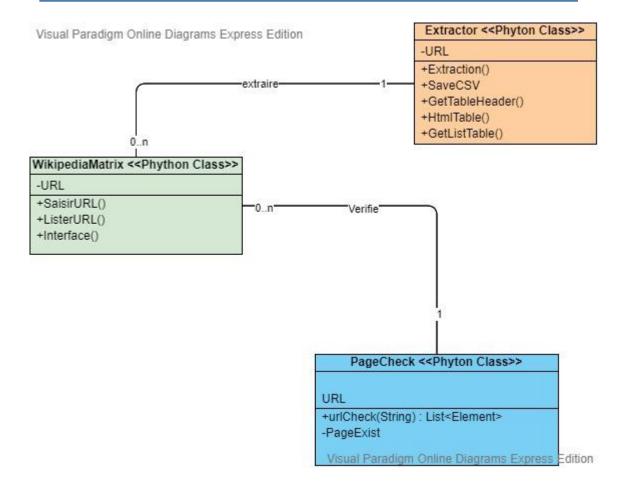
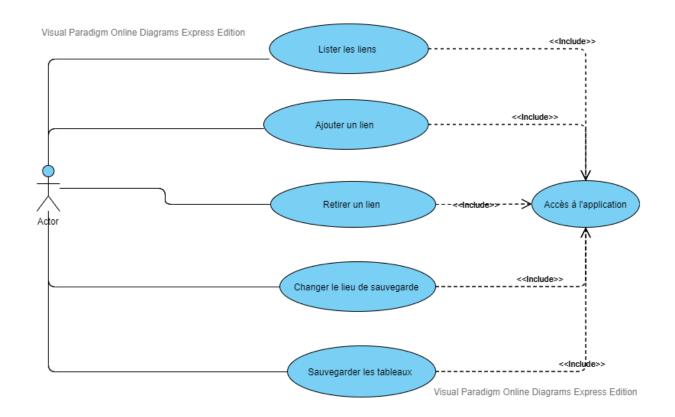
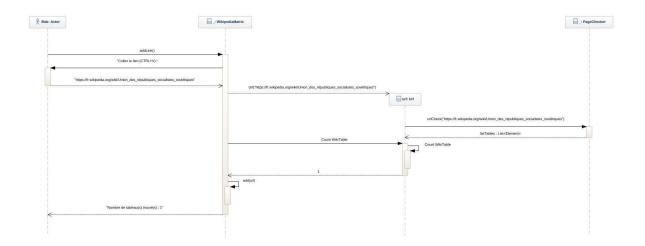
### **DIAGRAMME DE CLASS**



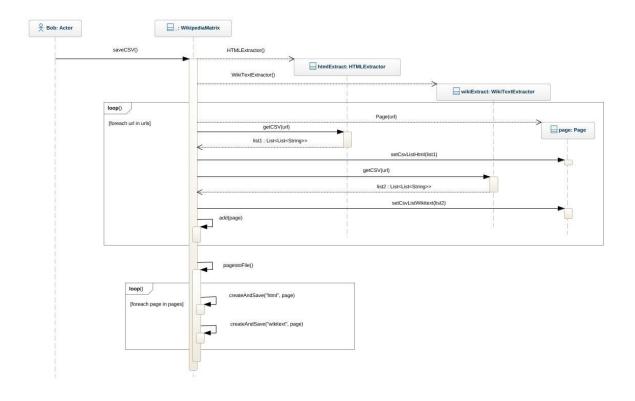
**USE CASE DIAGRAM** 



### SEQUENCE DIAGRAM ADD LINK



#### **SEQUENCE DIAGRAM ADD CSV**



## Diagramme de class

- The class extractor extracts 0 or more wiki pages
- The PageCheck class checks if the links are Wikipedia

# **Diagramme Use Case**

- The user can put Wikipedia links in wikipedia\_links\_list.txt file to extract the tables from the page. He can add and remove several.
- The user can choose the backup path to save the tables in save\_path.txt file.
- We found that the previous diagram did not correctly describe all the use cases. We therefore mean the 5 features developed for said project, namely a user can:
- List the links
- Add a link

- Remove a link
- Change the save location
- Save tables