## How to run application

Prerequisite:

Docker should be in running.

Please end the process for below ports if below ports are busy before start the application.

## used ports

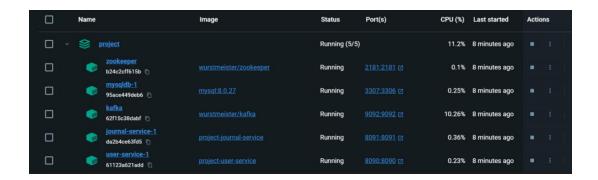
user-service: 8090

Journal-service: 8091

SQL: 3037

Zookeeper: 2181

Kafka: 9092

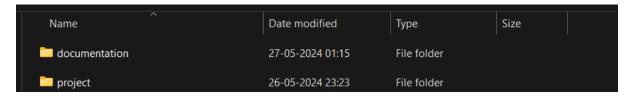


Steps to run application.

Step1) Clone the following git repo

GitHub link :- https://github.com/Sadvik-gowda-BD/java-assignment-apica

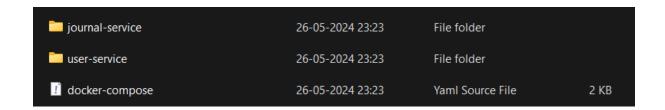
Step2) After clone we can see below folder.



Documentation: contains postman collection, API details and others.

Project: contains docker files and executable jar files to run the application.

Step3) Open project folder, it contains all project files.



Step4) open cmd/terminal from above path.

~\java-assignment-apica\project>

```
Microsoft Windows [Version 10.0.22631.3593]
(c) Microsoft Corporation. All rights reserved.

D:\assignment-project\java-assignment-apica\project>
```

Step5) Run docker-compose up command like below.

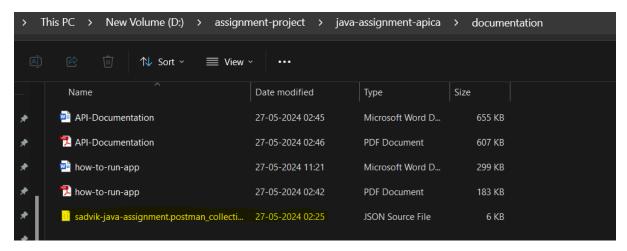
\java-assignment-apica\project>docker-compose up

```
D:\assignment-project\java-assignment-apica\project>docker-compose up
```

Step6) All services will be up and running, and API can be test via postman.

Please import postman collection which is available on

\java-assignment-apica\documentation\sadvik-java-assignment.postman\_collection path.



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