Quote Aggregator Setup Documentation

1. Make sure that Docker Engine is installed – ideally, you should run Docker Desktop
2. Navigate to QuoteAggregatorApi and run the following command: docker-compose up
3. If you have maven installed, you can run mvn spring-boot:run in the same folder
4. If you don’t, run the project in your preferred IDE (IntelliJ was used for development)
5. Navigate to QuoteAggregatorApp/QuoteAggregatorFrontEnd, and run the following command: npm run dev
6. Your application is running on <http://localhost:5173/>
7. Log in credentials:
   1. User access:
      1. Username: user
      2. Password: password
   2. Admin access:
      1. Username: admin
      2. Password: admin