1. Gitlab소스 클론 이후 빌드 및 배포할 수 있도록 정리한 문서

   1) 사용한 jvm, 웹서버, was 제품 등의 종류와 설정 값, 버전 기재
      EC2 - jvm버전

      openjdk 17.0.12 2024-07-16

      OpenJDK Runtime Environment (build 17.0.12+7-Ubuntu-1ubuntu220.04)

      OpenJDK 64-Bit Server VM (build 17.0.12+7-Ubuntu-1ubuntu220.04, mixed mode, sharing)

      IDE- intellij 24.1.2 / visual studio 1.92.1 / chrome extension manifest v3

   2) 빌드 시 사용되는 환경 변수 등의 내용 상세 기재

      A. Front(extension, react)

         i. REACT_APP_SERVER_URL=https://i11a302.p.ssafy.io

         ii. REACT_APP_GOOGLE_CLIENT_ID=791103562299-jpp5b664fd4ulnh2i4peju62ts8glqc3.apps.googleusercontent.com

         iii. GEMINI_API_KEY=AIzaSyDoYkVNuezDE0mxpEoWlGb9zM9fU5Eav50

      B. Backend

         i. spring.application.name=AlgoFarm

            spring.security.oauth2.client.registration.google.client-id=791103562299-jpp5b664fd4ulnh2i4peju62ts8glqc3.apps.googleusercontent.com

         ii. spring.security.oauth2.client.registration.google.client-secret=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

         iii. spring.security.oauth2.client.registration.google.scope=email,profile

         iv. spring.thymeleaf.cache=false

         v. spring.thymeleaf.enabled=true

         vi. spring.thymeleaf.prefix=classpath:/templates/

         vii. spring.thymeleaf.suffix=.html

            local / prod ₩uC911 ₩uD55C₩uAC1C₩uB85C ₩uC124₩uC815!*****

         viii. spring.profiles.active=prod

spring.flyway.enabled=true

  ix.    spring.flyway.locations=classpath:db/migration

  x.    spring.flyway.baseline-on-migrate=true

  xi.    spring.flyway.baseline-version=0

jwt.private.key=classpath:private_key.pem

  xii.    jwt.public.key=classpath:public_key.pem

  xiii.    jwt.expiration=604800000

  xiv.    logging.level.org.springframework.web=DEBUG

  xv.    logging.level.org.springframework.security=DEBUG

  xvi.    logging.level.root=INFO

  xvii.    logging.level.com.ssafy.algoFarm.algo.auth.security=DEBUG

  xviii.    spring.datasource.hikari.maximum-pool-size=10

  xix.    spring.datasource.hikari.minimum-idle=5

  xx.    spring.datasource.hikari.idle-timeout=600000

  xxi.    spring.datasource.hikari.max-lifetime=1800000

  xxii.    spring.datasource.hikari.connection-timeout=30000

  xxiii.    spring.datasource.hikari.leak-detection-threshold=2000

  xxiv.    #db ₩uC5F0₩uACB0 ₩uC124₩uC815 - ₩uD300 db ₩uC5F0₩uACB0

  xxv.    spring.datasource.url=jdbc:mysql://stg-yswa-kr-practice-db-master.mariadb.database.azure.com:3306/s11p12a302?useSSL=true&requireSSL=false

  xxvi.    spring.datasource.username=S11P12A302@stg-yswa-kr-practice-db-master

  xxvii.    spring.datasource.password=ssafy302a

  xxviii.    server.port=8080

  xxix.    spring.security.oauth2.client.registration.google.redirect-uri=https://i11a302.p.ssafy.io/login/oauth2/code/google

uri=http://localhost:8080/login/oauth2/code/google

spring.jpa.hibernate.ddl-auto=update

xxx.    spring.jpa.show-sql=true

xxxi.    spring.jpa.database-platform=org.hibernate.dialect.MySQLDialect

xxxii.    spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.MySQL8Dialect

xxxiii.    spring.jpa.properties.hibernate.format_sql=true

springdoc.swagger-ui.path=/swagger-ui.html

xxxiv.    springdoc.api-docs.path=/v3/api-docs

xxxv.    springdoc.swagger-ui.disable-swagger-default-url=true

xxxvi.    springdoc.swagger-ui.config-url=/v3/api-docs/swagger-config

xxxvii.    springdoc.swagger-ui.url=/v3/api-docs

server.forward-headers-strategy=NATIVE

xxxviii.    server.tomcat.remoteip.remote-ip-header=X-Forwarded-For

xxxix.    server.tomcat.remoteip.protocol-header=X-Forwarded-Proto

3) 배포시 특이사항

4) DB접속 정보 등 프로젝트(ERD)에 활용되는 주요 계정 및 프로퍼티가 정의된 파일 목록

Backend/
application.properties,
application-prod.properties
private_key.pem

public_key.pem

I11A302T.pem