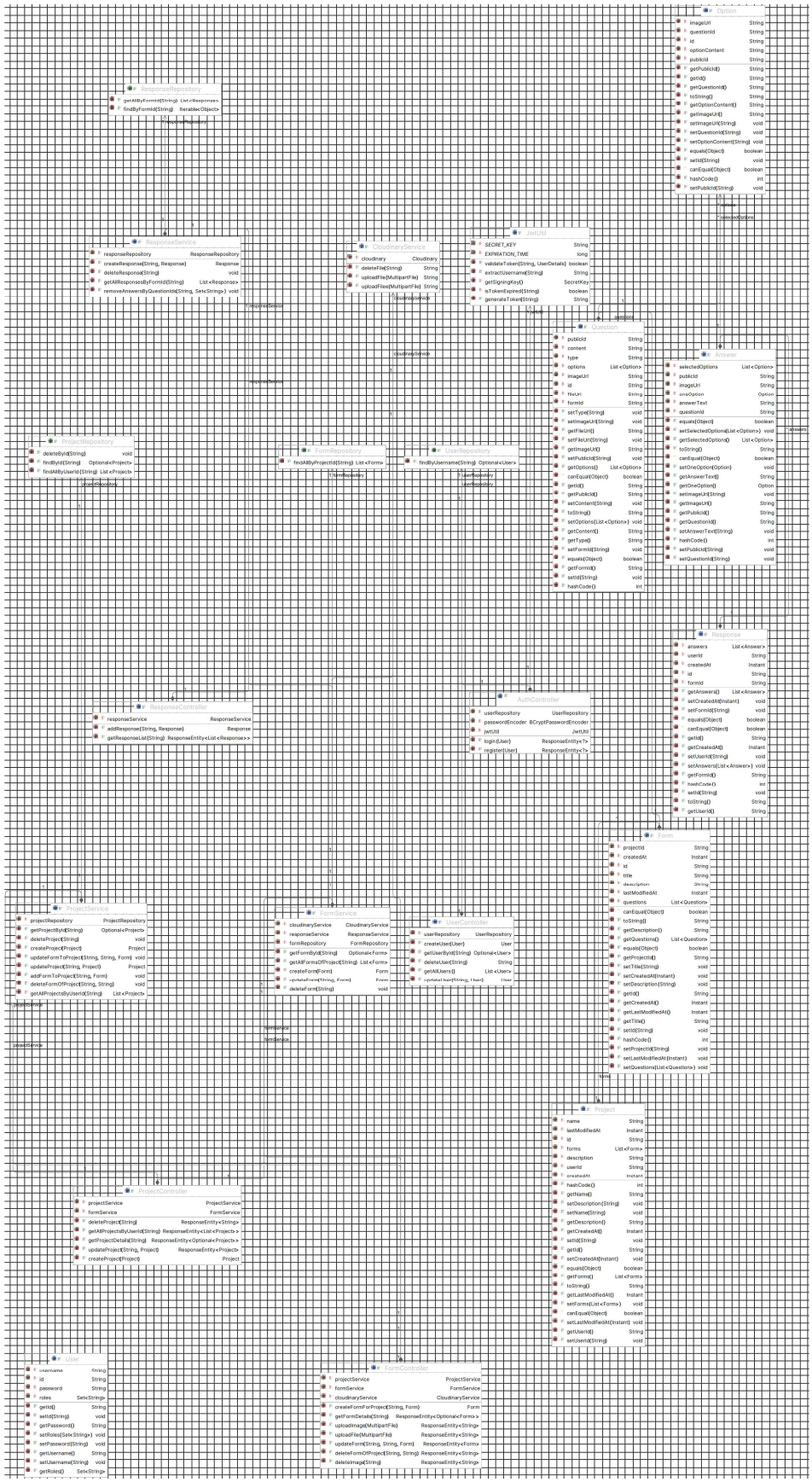
Option
imageUrl String
questionId String
id String
optionContent String
publicId String
getPublicId() String
getId() String
getQuestionId() String
toString() String
getOptionContent() String
getImageUrl() String
setImageUrl(String) void
setQuestionId(String) void
setOptionContent(String) void
equals(Object) boolean
setId(String) void
canEqual(Object) boolean
hashCode() int
setPublicId(String) void
selectedOptions
ResponseRepository
getAllByFormId(String) List<Response>
findByFormId(String) Iterable<Object>
ProjectRepository
ResponseService
responseRepository ResponseRepository
createResponse(String, Response) Response
deleteResponse(String) void
getAllResponsesByFormId(String) List<Response>
removeAnswersByQuestionId(String, Set<String>) void
ResponseRepository
CloudinaryService
cloudinary Cloudinary
deleteFile(String) String
uploadFile(MultipartFile) String
uploadFiles(MultipartFile) String
CloudinaryUtils
JwtUtil
SECRET_KEY String
EXPIRATION_TIME long
validateToken(String, UserDetails) boolean
extractUsername(String) String
getSigningKey() SecretKey
isTokenExpired(String) boolean
generateToken(String) String
Question
publicId String
content String
type String
options List<Option>
imageUrl String
id String
fileUrl String
formId String
setType(String) void
setImageUrl(String) void
getFileUrl() String
setFileUrl(String) void
getImageUrl() String
setPublicId(String) void
getOptions() List<Option>
canEqual(Object) boolean
getId() String
getPublicId() String
setContent(String) void
toString() String
setOptions(List<Option>) void
getContent() String
getType() String
setFormId(String) void
equals(Object) boolean
getFormId() String
setId(String) void
hashCode() int
Answer
selectedOptions List<Option>
publicId String
imageUrl String
oneOption Option
answerText String
questionId String
equals(Object) boolean
setSelectedOptions(List<Option>) void
getSelectedOptions() List<Option>
toString() String
canEqual(Object) boolean
setOneOption(Option) void
getAnswerText() String
getOneOption() Option
setImageUrl(String) void
getImageUrl() String
getPublicId() String
getQuestionId() String
setAnswerText(String) void
hashCode() int
setPublicId(String) void
setQuestionId(String) void
answers
ProjectRepository
deleteById(String) void
findById(String) Optional<Project>
findAllBy(userId(String) List<Project>
FormRepository
findAllByProjectId(String) List<Form>
UserRepository
findByUsername(String) Optional<User>
UserRepository
UserRepository
Response
answers List<Answer>
userId String
createdAt Instant
id String
formId String
getAnswers() List<Answer>
setCreatedAt(Instant) void
setFormId(String) void
equals(Object) boolean
canEqual(Object) boolean
getId() String
getCreatedAt() Instant
setUserId(String) void
setAnswers(List<Answer>) void
getFormId() String
hashCode() int
setId(String) void
toString() String
getUserId() String
ResponseController
responseService ResponseService
addResponse(String, Response) Response
getResponseList(String) ResponseEntity<List<Response>>
AuthController
userRepository UserRepository
passwordEncoder BCryptPasswordEncoder
jwtUtil JwtUtil
login(User) ResponseEntity<T>
registerUser(User) ResponseEntity<T>
Form
projectId String
createdAt Instant
id String
title String
description String
lastModifiedAt Instant
questions List<Question>
canEqual(Object) boolean
toString() String
getDescription() String
getQuestions() List<Question>
equals(Object) boolean
getProjectId() String
setTitle(String) void
setCreatedAt(Instant) void
setDescription(String) void
getId() String
getCreatedAt() Instant
getLastModifiedAt() Instant
getTitle() String
setId(String) void
hashCode() int
setProjectId(String) void
setLastModifiedAt(Instant) void
setQuestions(List<Question>) void
forms
ProjectService
projectRepository ProjectRepository
getProjectById(String) Optional<Project>
deleteProject(String) void
createProject(Project) Project
updateFormToProject(String, String, Form) void
updateProject(String, Project) Project
addFormToProject(String, Form) void
deleteFormOfProject(String, String) void
getAllProjectsByUserId(String) List<Project>
UserRepository
projectService
FormRepository
formService
FormService
cloudinaryService CloudinaryService
responseService ResponseService
formRepository FormRepository
getFormById(String) Optional<Form>
getAllFormsOfProject(String) List<Form>
createForm(Form) Form
updateForm(String, Form) Form
deleteForm(String) void
UserController
userRepository UserRepository
createUser(User) User
getUserById(String) Optional<User>
deleteUser(String) String
getAllUsers() List<User>
updateUser(String, User) User
Project
name String
lastModifiedAt Instant
id String
forms List<Form>
description String
userId String
createdAt Instant
hashCode() int
getName() String
setDescription(String) void
setName(String) void
getDescription() String
getCreatedAt() Instant
setId(String) void
getId() String
setCreatedAt(Instant) void
equals(Object) boolean
getForms() List<Form>
toString() String
getLastModifiedAt() Instant
setForms(List<Form>) void
canEqual(Object) boolean
setLastModifiedAt(Instant) void
getUserId() String
setUserId(String) void
ProjectController
projectService ProjectService
formService FormService
deleteProject(String) ResponseEntity<String>
getAllProjectsByUserId(String) ResponseEntity<List<Project>>
getProjectDetails(String) ResponseEntity<Optional<Project>>
updateProject(String, Project) ResponseEntity<Project>
createProject(Project) Project
User
username String
id String
password String
roles Set<String>
getId() String
setId(String) void
getPassword() String
setRoles(Set<String>) void
setPassword(String) void
getUsername() String
setUsername(String) void
getRoles() Set<String>
FormController
projectService ProjectService
formService FormService
cloudinaryService CloudinaryService
createFormForProject(String, Form) Form
getFormDetails(String) ResponseEntity<Optional<Form>>
uploadImage(MultipartFile) ResponseEntity<String>
uploadFile(MultipartFile) ResponseEntity<String>
updateForm(String, String, Form) ResponseEntity<Form>
deleteFormOfProject(String, String) ResponseEntity<String>
deleteImage(String) ResponseEntity<String>