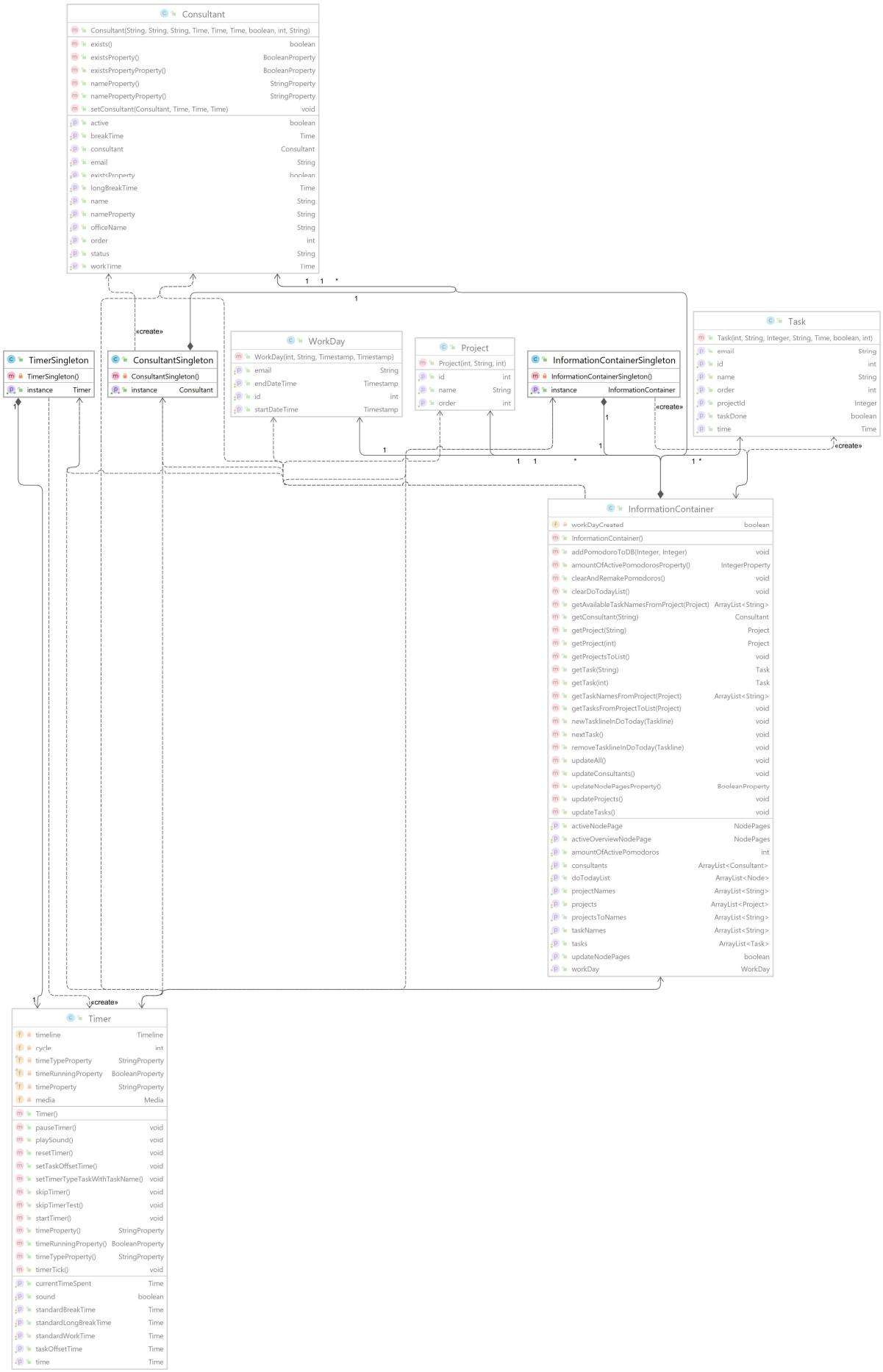
Consultant
Consultant(String, String, String, Time, Time, Time, boolean, int, String)
exists() boolean
existsProperty() BooleanProperty
existsPropertyProperty() BooleanProperty
nameProperty() StringProperty
namePropertyProperty() StringProperty
setConsultant(Consultant, Time, Time, Time) void
active boolean
breakTime Time
consultant Consultant
email String
existsProperty boolean
longBreakTime Time
name String
nameProperty String
officeName String
order int
status String
workTime Time
TimerSingleton
TimerSingleton()
instance Timer
ConsultantSingleton
ConsultantSingleton()
instance Consultant
«create»
WorkDay
WorkDay(int, String, Timestamp, Timestamp)
email String
endDateTime Timestamp
id int
startDateTime Timestamp
Project
Project(int, String, int)
id int
name String
order int
InformationContainerSingleton
InformationContainerSingleton()
instance InformationContainer
«create»
Task
Task(int, String, Integer, String, Time, boolean, int)
email String
id int
name String
order int
projectId Integer
taskDone boolean
time Time
«create»
InformationContainer
workDayCreated boolean
InformationContainer()
addPomodoroToDB(Integer, Integer) void
amountOfActivePomodorosProperty() IntegerProperty
clearAndRemakePomodoros() void
clearDoTodayList() void
getAvailableTaskNamesFromProject(Project) ArrayList<String>
getConsultant(String) Consultant
getProject(String) Project
getProject(int) Project
getProjectsToList() void
getTask(String) Task
getTask(int) Task
getTaskNamesFromProject(Project) ArrayList<String>
getTasksFromProjectToList(Project) void
newTasklineInDoToday(Taskline) void
nextTask() void
removeTasklineInDoToday(Taskline) void
updateAll() void
updateConsultants() void
updateNodePagesProperty() BooleanProperty
updateProjects() void
updateTasks() void
activeNodePage NodePages
activeOverviewNodePage NodePages
amountOfActivePomodoros int
consultants ArrayList<Consultant>
doTodayList ArrayList<Node>
projectNames ArrayList<String>
projects ArrayList<Project>
projectsToNames ArrayList<String>
taskNames ArrayList<String>
tasks ArrayList<Task>
updateNodePages boolean
workDay WorkDay
«create»
Timer
timeline Timeline
cycle int
timeTypeProperty StringProperty
timeRunningProperty BooleanProperty
timeProperty StringProperty
media Media
Timer()
pauseTimer() void
playSound() void
resetTimer() void
setTaskOffsetTime() void
setTimerTypeTaskWithTaskName() void
skipTimer() void
skipTimerTest() void
startTimer() void
timeProperty() StringProperty
timeRunningProperty() BooleanProperty
timeTypeProperty() StringProperty
timerTick() void
currentTimeSpent Time
sound boolean
standardBreakTime Time
standardLongBreakTime Time
standardWorkTime Time
taskOffsetTime Time
time Time