<<Activity>> GameActivity -mNextActivityStarted: boolean -mSplashThread: Thread -mSplashTime: int +onCreate(): void +onDestroy(): void +onPause(): void +onRestart(): void +onResume(): void

<<Activity>> Menu -mCreditsButton: Button -mExitButton: Button -mHelpButton: Button -mOptionsButton: Button -mStartGameButton: Button +onClick(View): void +onDestroy(): void +onPause(): void +onRestart(): void +onResume(): void +onStart(): void

#onCreate(Bundle): void

+onStop(): void

<<Activity>> MenuHelp

+onStart(): void

+onStop(): void

+onCreate(): void +onDestroy(): void +onPause(): void +onRestart(): void +onResume(): void +onStart(): void

+onStop(): void

<<Activity>> MenuOptions

```
+onCreate(): void
+onDestroy(): void
+onPause(): void
+onRestart(): void
+onResume(): void
+onStart(): void
+onStop(): void
```

<<Activity>> MenuCredits

+onCreate(): void +onDestroy(): void +onPause(): void +onRestart(): void +onResume(): void +onStart(): void +onStop(): void

<<Activity>> MenuGame

```
+onCreate(Bundle): void
+onDestroy(): void
+onPause(): void
+onRestart(): void
+onResume(): void
```

+progressMap: ProgressionRouteView

+onStart(): void +onStop(): void +startGamePanel(): void

MobFactory

```
-INSTANCE: final MobFactory
-mAllWaves: String[]
```

-mLastMobSent: boolean

-mMaxWaveDelay: int -mMobIndex: int

-mMobInfo: String[] -mMobs: ArrayList<Mob>

-mContext: Context

-mMobTypeList: List<Mob> -mPath: Path

-mTrackID: int -mTrackName: String

-mTrackNr: int

-mTrackWaves: List<List<Mob>> -mWaveDelayI: int

-mWaveIndex: int -mWaves: ArrayList<ArrayList<Mob>>

+getInstance(): MobFactory +qetNextMob(): Mob

+getNextWaveNumber(): int

+getNextWaveType(): String

+getTotalNumberOfWaves(): int

+getWaveTime(): int

+getWaveNumber(): int

+hasMoreMobs(): boolean

+getWaveType(): String

+hasMoreWaves(): boolean +lastWaveHasEntered(): boolean

+setContext(Context): void

+resetMobIndex(): void +resetWaveIndex(): void