**RESOURCES:**  
<https://github.com/casics/spiral>

<http://qualitascorpus.com>

<https://spacy.io/usage/linguistic-features>

<https://github.com/JafarMaash/P4P>

**GAMES:**

<https://github.com/leereilly/games>

**LIBRARIES / TOOLS:**

Java Design Patterns:  
<https://github.com/iluwatar/java-design-patterns>

Arduino:

<https://github.com/arduino/Arduino>

Anuken/Mindustry:

<https://github.com/Anuken/Mindustry>

Sndcpy:

<https://github.com/rom1v/sndcpy>

Termux:

<https://github.com/termux/termux-app>

Tsunami:

<https://github.com/google/tsunami-security-scanner>

Signal Android:

<https://github.com/signalapp/Signal-Android>

Dropwizard jobs:  
<https://github.com/dropwizard-jobs/dropwizard-jobs>

Exercism:

<https://github.com/exercism/java>

OkDownload:

<https://github.com/lingochamp/okdownload>

Zerocode:  
<https://github.com/authorjapps/zerocode>

Baritone:  
<https://github.com/cabaletta/baritone>

Algorithms:  
<https://github.com/williamfiset/Algorithms>

OpenRefine:  
<https://github.com/OpenRefine/OpenRefine>

JavaPoet:  
<https://github.com/OpenRefine/OpenRefine>

Mockito:  
<https://github.com/mockito/mockito>

Realm-java:

<https://github.com/realm/realm-java>

Guava:  
<https://github.com/google/guava>

Spring boot:  
<https://github.com/spring-projects/spring-boot>

**APPLICATIONS:**

Open LaTeX Studio:  
<https://github.com/sebbrudzinski/Open-LaTeX-Studio/>

Nextcloud Android Client:  
<https://github.com/nextcloud/news-android.git>

Book Project:  
<https://github.com/Project-Books/book-project>

SeriesGuide:  
<https://github.com/uwetrottmann/seriesguide>

Teammates:  
<https://github.com/TEAMMATES/teammates>

Appsmith:  
<https://github.com/appsmithorg/appsmith>

LanguageTool:  
<https://github.com/languagetool-org/languagetool>

AntennaPod:  
<https://github.com/AntennaPod/AntennaPod>

Glide:

<https://github.com/bumptech/glide>