

master ▾

1 branch

0 tags

Go to file

Add file ▾

Code ▾



Achaj Update README.md



.idea

dodaanie entiti



doc

optymailzacja pozycji



src/main

naprawione duplikaty



.gitignore

Initial commit



README.md

Update README.md



pom.xml

optymailzacja pozycji

3 days ago



Clone



HTTPS

SSH

GitHub CLI

<https://github.com/Achaj/hurtownia-int>



Use Git or checkout with SVN using the web URL.



Open with GitHub Desktop



Download ZIP



Welcome to IntelliJ IDEA



IntelliJ IDEA  
2020.3.1



Projects

Customize

Plugins

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Search projects

New Project

Open

Get from VCS

hurtownia-internetowa

~\Documents\hurtownia-internetowa

test

~\Documents\test

untitled

~\Documents\untitled

Repository URL

GitHub  
Achaj

GitHub Enterprise  
No accounts

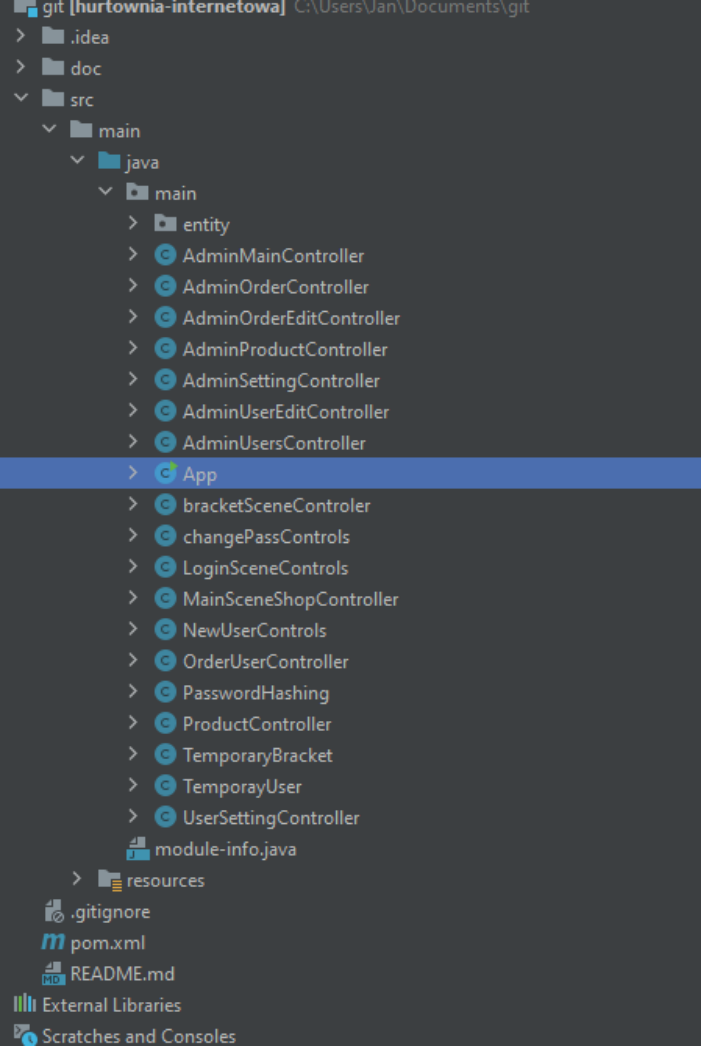
Version control: Git

URL: <https://github.com/Achaj/hurtownia-internetowa.git>

Directory: C:\Users\Jan\Documents\dd

Clone

Cancel



```
1 package main;
2
3 import ...
4
5
6
7
8
9
10
11
12
13
14
15
16
17 /**
18  * JavaFX App
19  */
20 public class App extends Application {
21
22     private static Scene scene;
23
24     @Override
25     public void start(Stage stage) throws IOException {
26         scene = new Scene(loadFXML("mainSceneShop"), 800, 600);
27         stage.setScene(scene);
28         stage.show();
29     }
30
31     public static void setRoot(String fxml) throws IOException {
32         scene.setRoot(loadFXML(fxml));
33     }
34
35     private static Parent loadFXML(String fxml) throws IOException {
36         FXMLLoader fxmlLoader = new FXMLLoader(App.class.getResource(fxml + ".fxml"));
37         return fxmlLoader.load();
38     }
39
40
41
42
43
44 }
```



Application

App

Templates

Name: App

☐ Store as project file

## Build and run

Modify options Alt+M

java 11 SDK of 'hurtownia-inte' --add-modules java.sql

main.App

Program arguments

Working directory: C:\Users\Jan\Documents\hurtownia-internetowa

Environment variables:

Specify environment variables, separate variables with semicolons. Example: VAR=value

Shorten command line: JAR manifest - java -cp classpath.jar className [args]

Open run/debug tool window when started

Code Coverage

Modify

Packages and classes to include in coverage data

☒ main.\*

## Project Settings

Project

Modules

Libraries

Artifacts

## Platform Settings

SDKs


Global Libraries

Problems

### Project SDK:

This SDK is default for all project modules.

A module specific SDK can be configured for each of the modules as required.

 11 java version "11.0.6" ▼

Edit

### Project language level:

This language level is default for all project modules.

A module specific language level can be configured for each of the modules as required.

11 - Local variable syntax for lambda parameters ▼

### Project compiler output:

This path is used to store all project compilation results.

A directory corresponding to each module is created under this path.

This directory contains two subdirectories: Production and Test for production code and test sources, respectively.

A module specific compiler output path can be configured for each of the modules as required.