Paper Toss
Technical Guide

1. Download or clone the *Paper Toss* project from:
   https://github.com/Maglo22/cg_paper_toss
2. In order for the application to run properly, you need to open it on a local web server.
   a. There are some IDE's that already have a built-in web server to preview this kind of applications. We recommend Brackets or PHPStorm.
   b. However, in case you do not want to use an IDE, you can use XAMPP to run a local server in your computer and try our *Paper Toss* game!
      i. Download and install XAMPP.
      ii. Move the project's folder download in step 1 into the **htdocs** folder, located under the **xampp** folder on your C: drive. The file path is (usually) "C:\xampp\htdocs".
      iii. Start XAMPP program. When started, you will see its orange icon in your icon tray. Double click it to open the Control Panel.
      iv. Click on the "Start" button next to "Apache" module to start the Apache Web server.
      v. Open any web browser and enter "localhost" into the address box. The browser will open up the list of the files stored in the **htdocs** folder.
      vi. Open the one you just copy before. It should be the **cg_paper_toss**.
      vii. Finally, just open the HTML file inside this folder and play our *Paper Toss* game!

Object's references:
Iron Man:
Deadcode3 (2013). "IronMan 3D Model." Free3D. Retrieved from:
https://free3d.com/3d-model/ironman-rigged-original-model--98611.html
Pokeball:
Speznaz97 (2017). "Pokeball 3D Model." Free3D. Retrieved from:
https://free3d.com/3d-model/pokeball-4613.html
Bowling ball:
Printable_models (2018). "Bowling Ball V1 3D Model." Free3D. Retrieved from:
https://free3d.com/3d-model/-bowling-ball-v1--953922.html