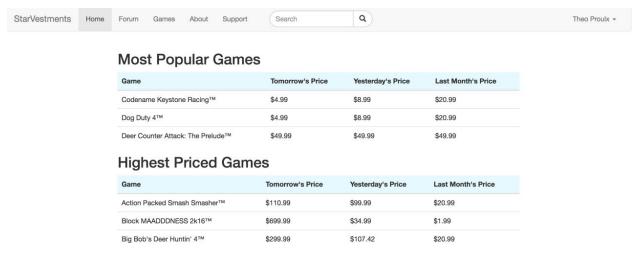
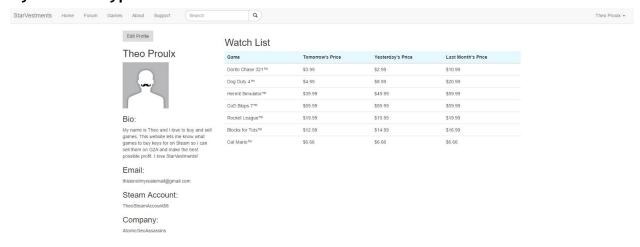
The Atomic Geo Assassins Present StarVestments

Home index.html - Thomas Peck



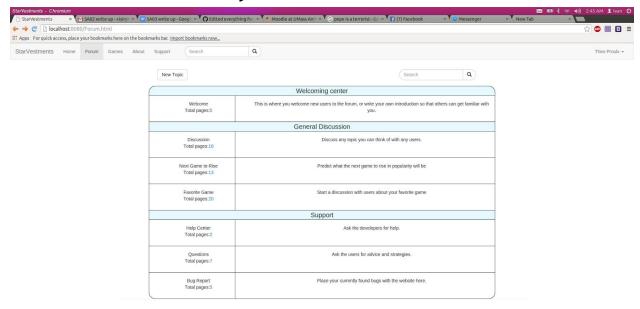
The home page for our site, StarVestments. The home page adds the ability to view the most popular games (highest searched for) and the highest priced games at a glance. Our site shows its users the estimated prices of a game and it shows the historical data. Thomas Peck also added the navbar which helps the user navigate around the site. The UI is clean and easy to use, slight edits were made to the bootstrap defaults for aesthetic reasoning, for example the baby blue table headers or the curved search form.

My Profile myprofile.html - Theo Proulx



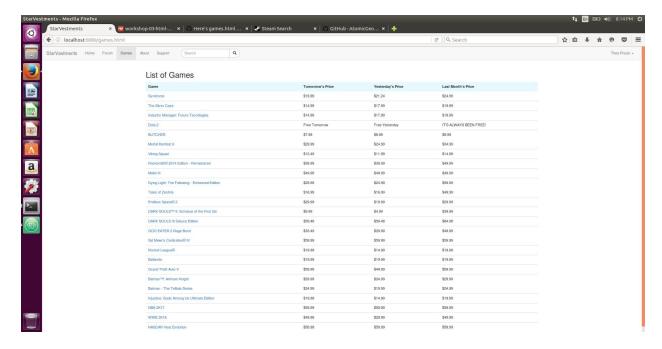
The profile page was made by Theodore Proulx. Here you can view things like your profile picture, bio, email, etc. and edit them. You can also see a list of the games you are currently watching.

Forum Forum.html - Ivan Siryk



The forum page was made by Ivan Siryk. It will be a commonplace for users to exchange their thoughts on the market, find useful strategies, or report/communicate with the developers directly. Each topic will expand into subtopics and overall will function like a forum into which you must log into in order to post.

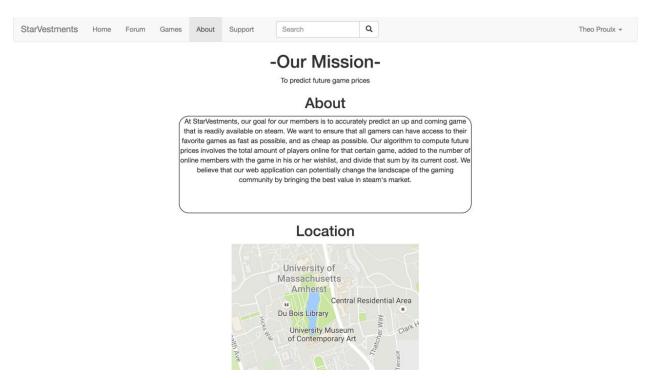
Games games.html - Chris Faria



The games tab currently selected with 25 games listed per page.

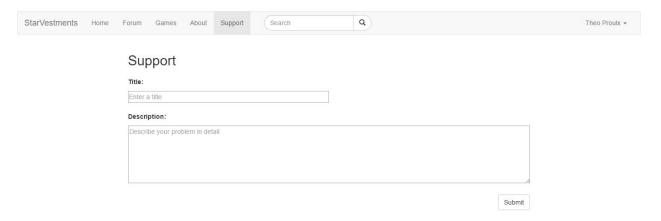
The games page was created by Chris J. Faria. Here, users can view all the games that are available at Steam. A link will be provided to to each and every game's Steam page, to provide quick access. People accessing this page will be able to view last month's price, yesterday's price and the expected price of the game tomorrow.

About about.html - William Jeong



The about page was made by William Jeong. This page displays the main purpose of the website to the user and how the site analyzes the data received. It also displays where the startup is located.

Support support.html - Eric Smith



The support page functions as a portal to report problems with the website. The page takes in a title and a description of the problem, and hitting a submit will send that information to the developers (us). An email with information regarding the request will be sent to the user's email (which is displayed on the Profile page).