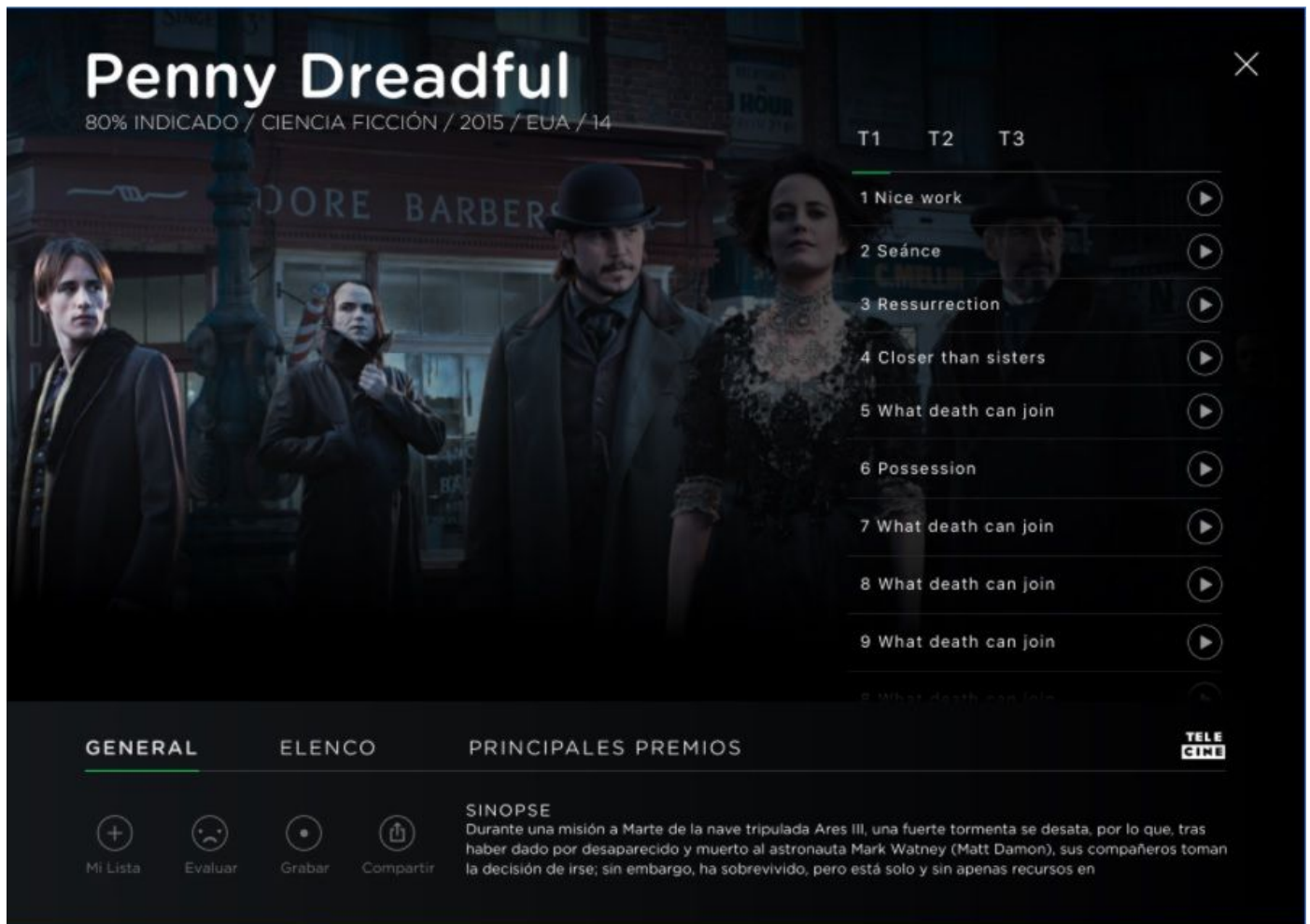


Frontend Developer

Objective

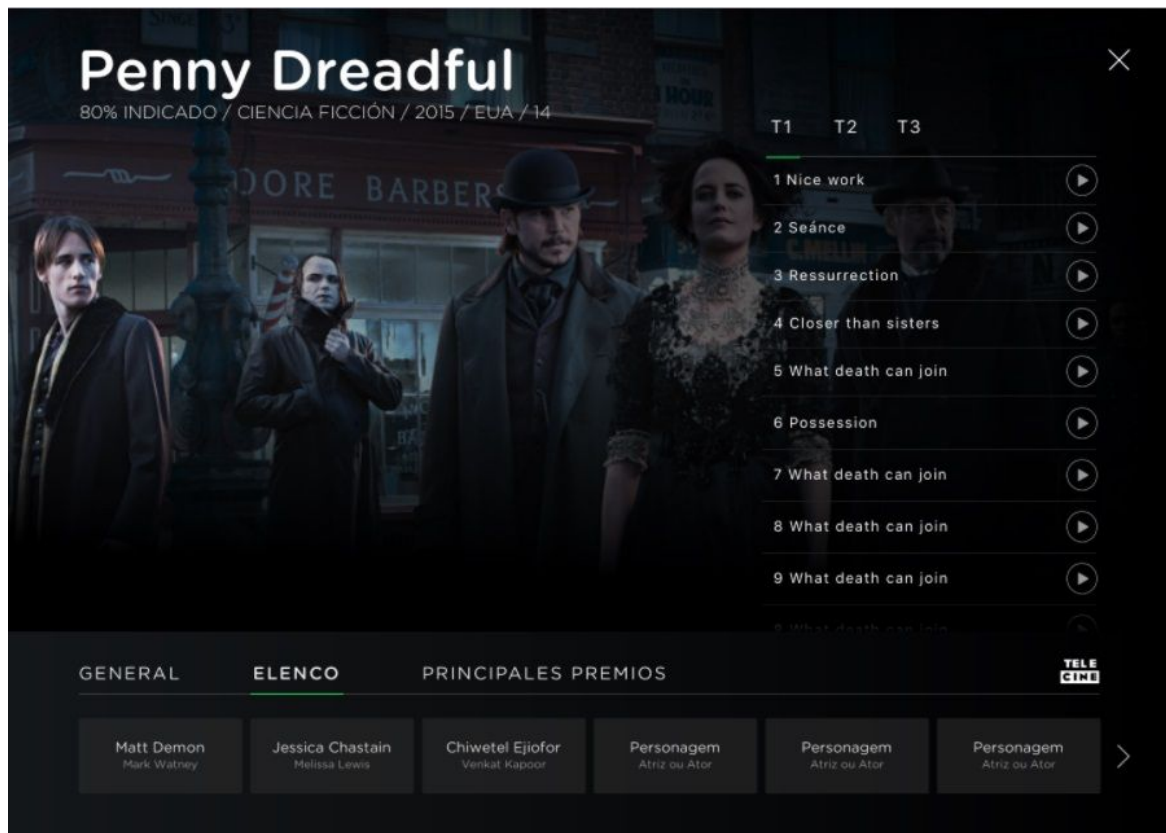
Implement a web page for a tv show details screen of one of our products:



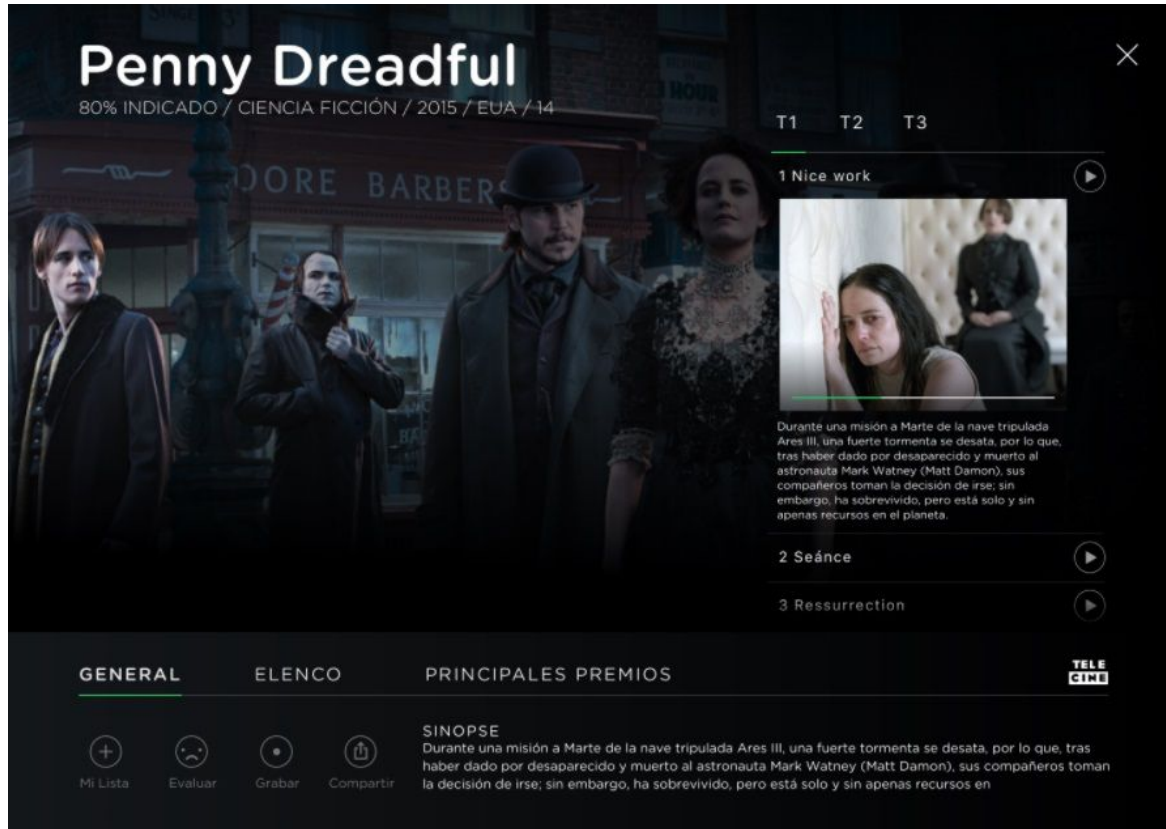
Features

- This screen is designed to overlay the navigation of the product, so it should fill all the screen space;
- The tv-show data must be retrieved from the following API:
<https://sample-api-78c77.firebaseio.com/tv-shows/SHOW123.json>
- The episodes data must be retrieved from the following API:
<https://sample-api-78c77.firebaseio.com/episodes/SHOW123.json>
- User must be able to navigate between seasons (T1, T2, T3);

- User must be able to navigate to “Cast” section:



- User must be able to click in an episode and the screen must show its details:





Requirements

- The screen must be implemented using HTML5 and CSS3
- Use some CSS Pre-Processor
- Displays data from API
- Delivering the test in GitHub or Bitbucket
- README file with documentation of how to install and run the project

Plus

- Using a MV* framework or pure javascript (not jquery)
- Using ES6
- Using some CSS architecture approach like SMACSS, BEM, CSS Modules etc.
- Interaction effects
- Deliver the application on Github Pages, Heroku or some other cloud platform

Important

In addition to the implementation of all features and requirements, the following aspects of the solution will be taken into account:

- Clarity and organization of code and files
- Application performance
- Time for solution delivery
- Attention to detail