

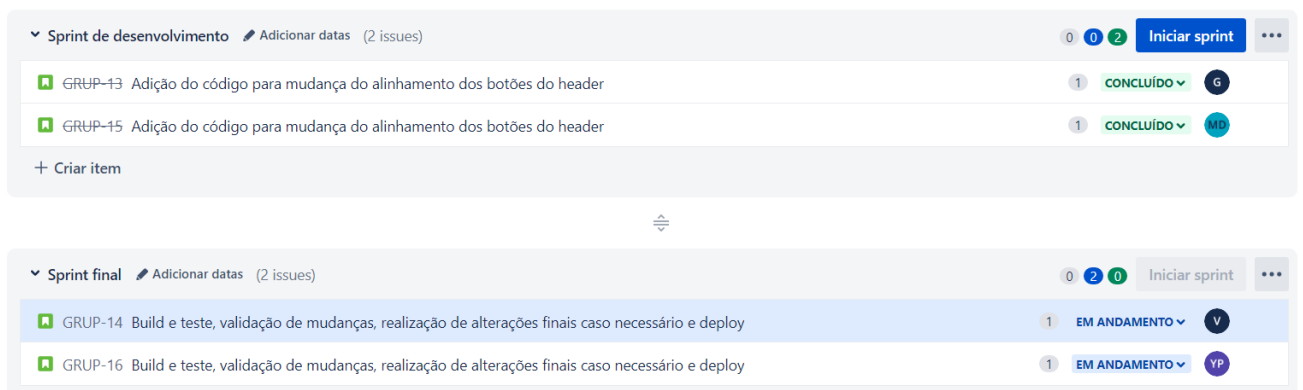
Duração total da sprint:

- 1 dia (24 de Agosto)

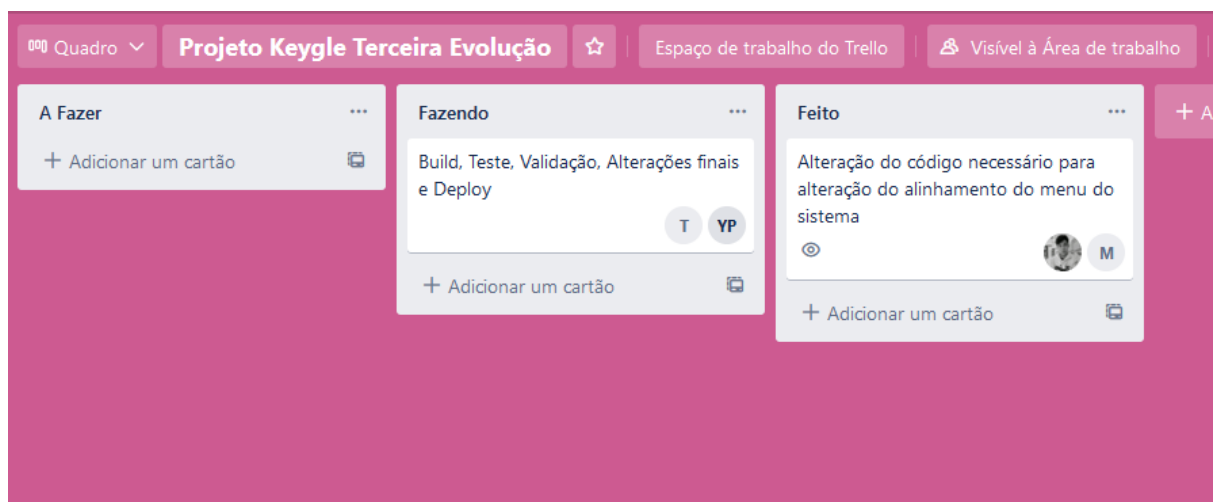
Conteúdo a ser desenvolvido na sprint:

- Fazer build e teste, validação de mudanças, realização de alterações finais caso necessário e deploy

Gerenciamento do processo pelo Scrum Master (Tiago) com o software jira:

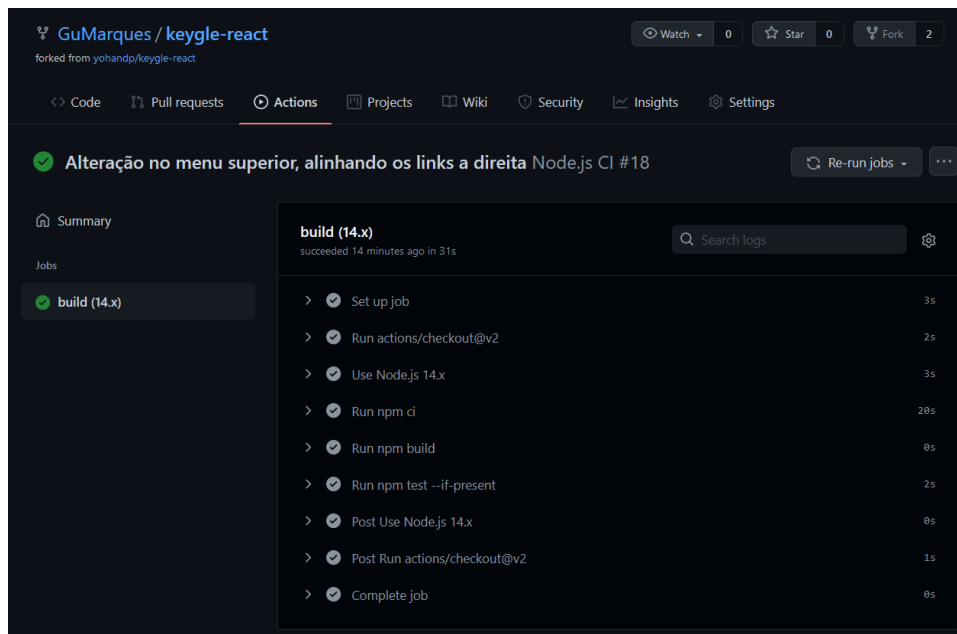


Utilização do trello para visualização e compreensão do estado do projeto:



Houveram alterações nas tecnologias para realizar o build, teste e deploy, agora todas essas etapas são feitas no GitHub, juntamente com o repositório de código.

Build e teste automatizado no GitHub:



Deploy automatizado no GitHub:

```
PS C:\Users\gttool\Documents\keygle-react> npm run deploy

> projeto@0.1.0 predeploy C:\Users\gttool\Documents\keygle-react
> npm run build

> projeto@0.1.0 build C:\Users\gttool\Documents\keygle-react
> react-scripts build

Creating an optimized production build...
Compiled successfully.

File sizes after gzip:

 281.91 KB (-4 B) build\static\js\2.829cc7a9.chunk.js
  8.54 KB (+226 B) build\static\js\main.1a115bec.chunk.js
    779 B        build\static\js\runtime-main.722722c9.js
    646 B (+15 B) build\static\css\main.fd44be0f.chunk.css

The project was built assuming it is hosted at /keygle-react/.
You can control this with the homepage field in your package.json.

The build folder is ready to be deployed.

Find out more about deployment here:

  https://cra.link/deployment

> projeto@0.1.0 deploy C:\Users\gttool\Documents\keygle-react
> gh-pages -d build

Published
PS C:\Users\gttool\Documents\keygle-react>
```

