

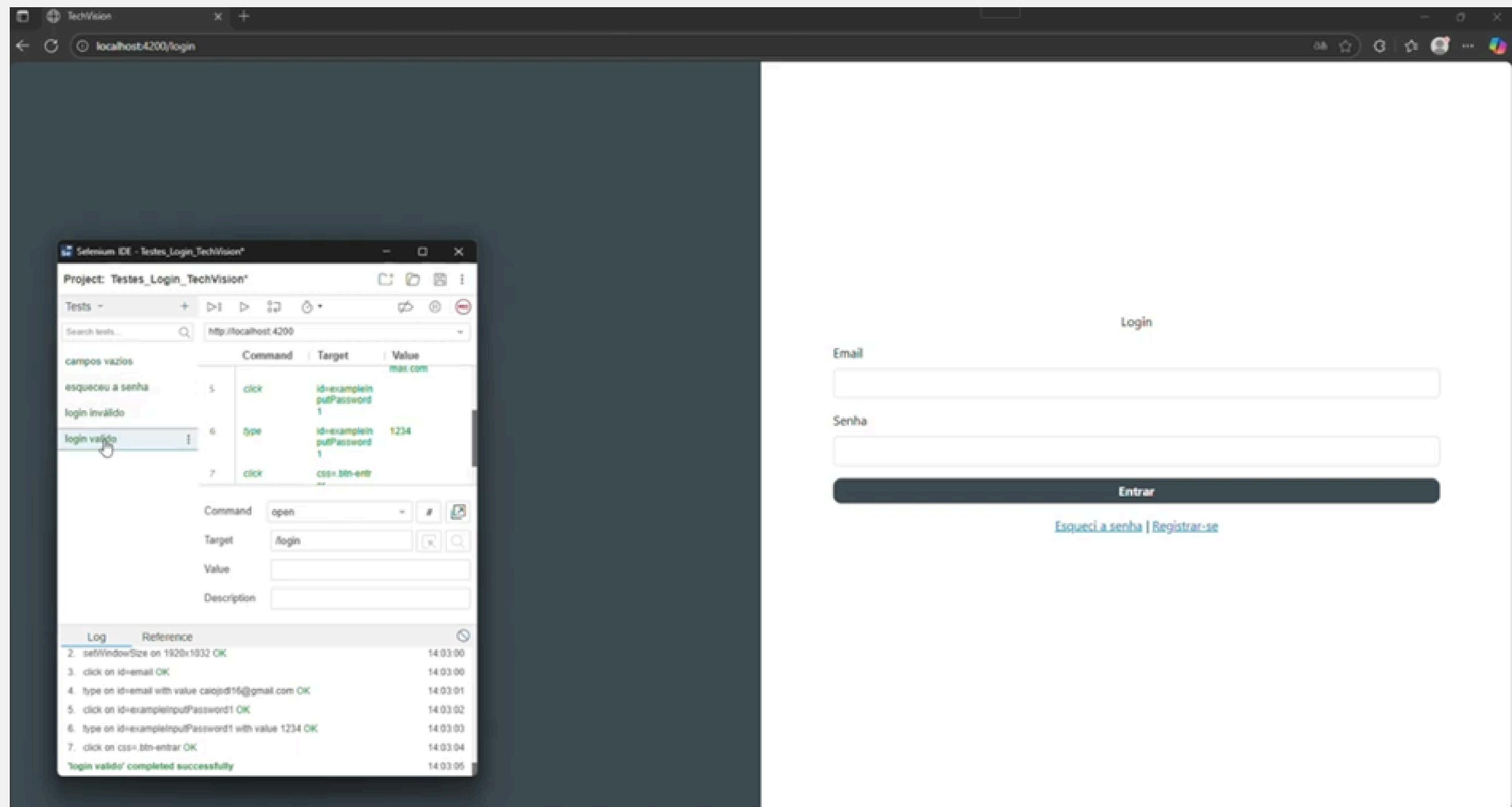
TechVision - Selenium IDE e Postman

Como forma de evidência visual do funcionamento da plataforma, já finalizada para apresentação, segue link do vídeo já postado via Youtube por meio da Selenium IDE

Teste Postado no Youtube - TechVision

Além disso, segue evidências em print do uso do Postman e Selenium IDE:

Print do teste na Selenium IDE



Print do teste do Postman

The screenshot shows the Postman application interface with the following details:

- Header Bar:** Home, Workspaces, API Network, Search Postman, Invite, Upgrade.
- Left Sidebar:** Collections (TecNVision), Environments, Rows, History.
- Current Collection:** My Collection / api-teste.
- Tested Request:** POST /{{base_url}}/auth/v1/token?grant_type=password.
- Body Tab:** Raw JSON payload:

```
1: {
2:   "email": "{{email_validado}}",
3:   "password": "{{senha_validada}}"
4: }
```
- Test Results:** 200 OK, 760 ms, 2.04 kB. The response body is displayed in JSON format, showing an access token, token type (bearer), expiration time (expires_in: 3600, expires_at: 1762633469), refresh token, and user information (id: ea614239-c54c-4eb5-8078-4aa6-cf809c25, role: authenticated, email: calojeadi1@gmail.com, email_confirmed_at: 2020-11-08T01:42:42.714Z, phone: '', confirmed_at: 2020-11-08T01:42:42.714Z).
- Bottom Navigation:** Online, Find and replace, Console, Runner, Start Proxy, Cookies, Vault, Tools.

Obrigado por
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