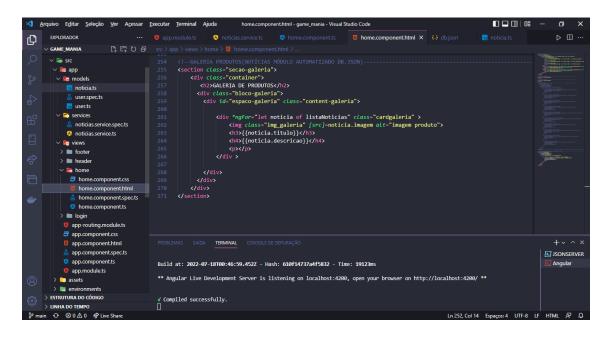
# ATIVIDADES E ENCONTRO REMOTO 1 – HOME

→ Automatizando exibição de produtos com o db.json (GET)



```
db.json - game_mania - Visual Studio Code
 ★ Arquivo Editar Seleção Ver Acessar Executar Terminal Ajuda
                                                                                                                                                                                                                                                                                    D
                      ■ app.component.html 

△ app.component.spec.ts
                                                                                              "id": 0,

"imagem": "./assets/img/produto0.jpg",

"titulo": "Teclado Mecânico Gamer Redragon",

"descricao": "R$ 323,65"
                      app.component.ts
                                                                                              "desc"

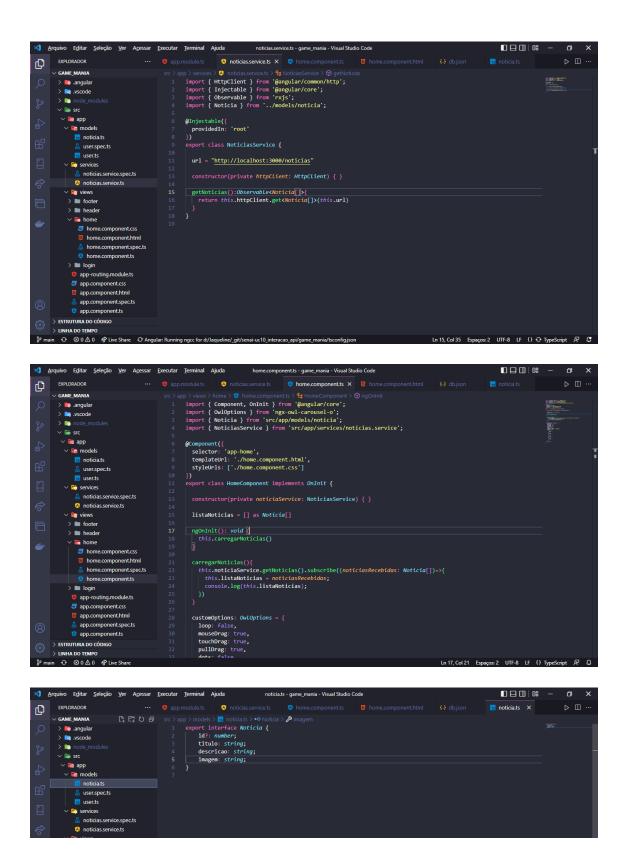
{
    "id": 1,
    "imagem": "./assets/img/produto1.jpg",
    "titulo": "Fone de ouvido versão gamer",
    "descricao": "R$ 165,99"
                   index.html main.ts
                  polyfills.ts
styles.css
test.ts
                                                                                                descricao: K$ 105,99
},
{
    "id": 2,
    "imagem: "./assets/img/produto2.jpg",
    "itiulo": "Mouse Gamer Redragon Cobra",
    "descricao": "R$ 114,90"

    .browserslistrc
    .editorconfig

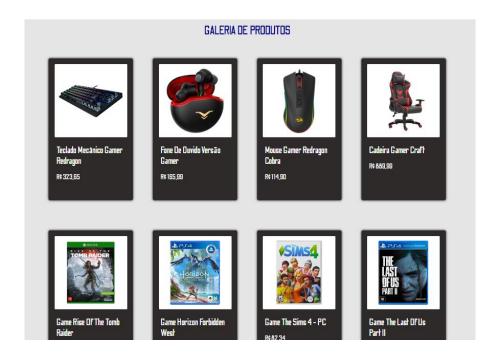
                 gitignoreangular.json
                                                                                              ),
{
    "id": 3,
    "imagem": "./assets/img/produto3.jpg",
    "titulo": "Cadeira Gamer Craft",
    "descricao": "R$ 889,99"

← db.json

                  package-lock.json
                 README.md
                                                                                                     "id": 4,
"imagem": "./assets/img/produto4.jpg",
"titulo": "Game Rise of The Tomb Raider",
"descricao": "R$ 94,89"
                   tsconfig.json
          > ESTRUTURA DO CÓDIGO
             ⊕ ⊗ 0 ∆ 0 € Live Shar
                                                                                                                                                                                                                                                        Ln 80, Col 32 Espacos: 2 UTF-8 LF {} JSON R
```

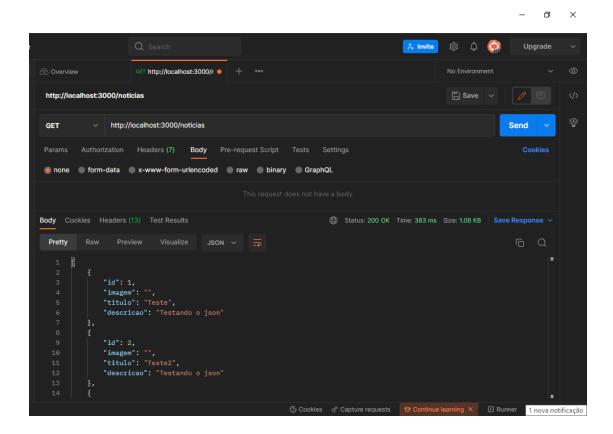


### Resultado:

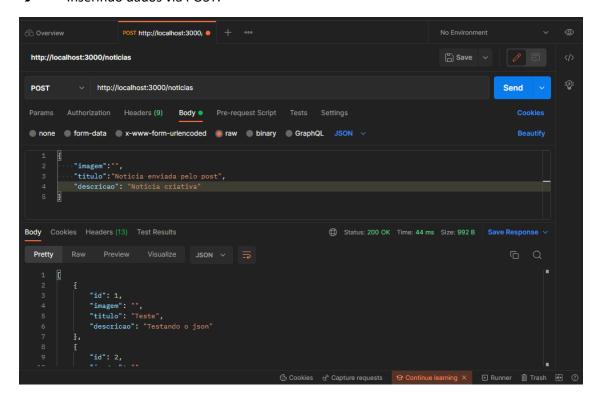


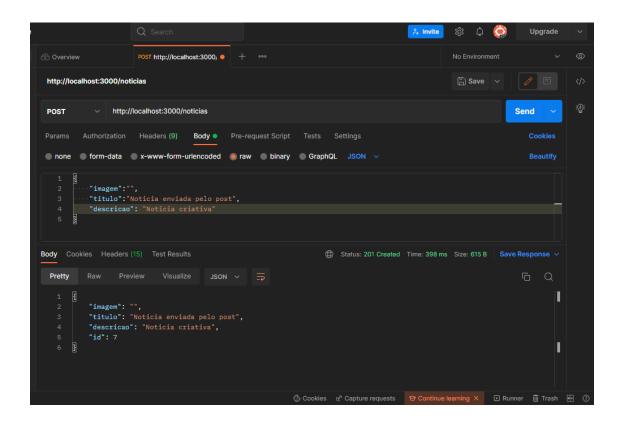
### TESTANDO COMANDOS GET, POST, DELETE NO POSTMAN - HOME

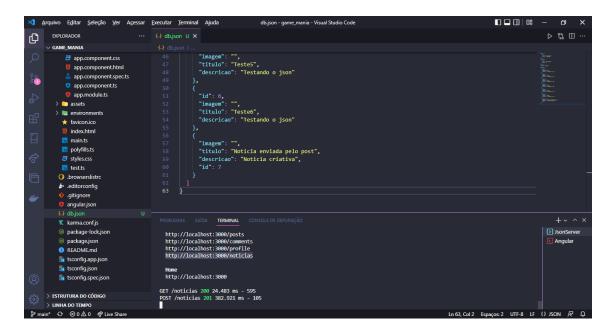
→ Realizando consulta via GET



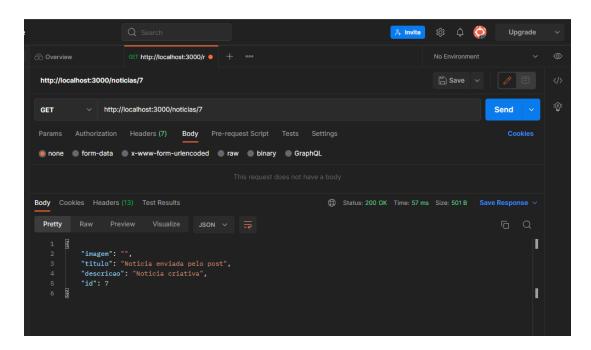
→ Inserindo dados via POST:



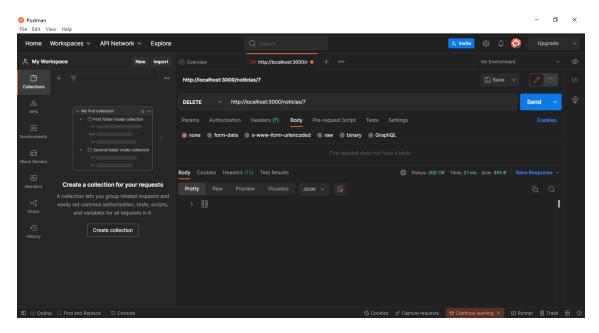


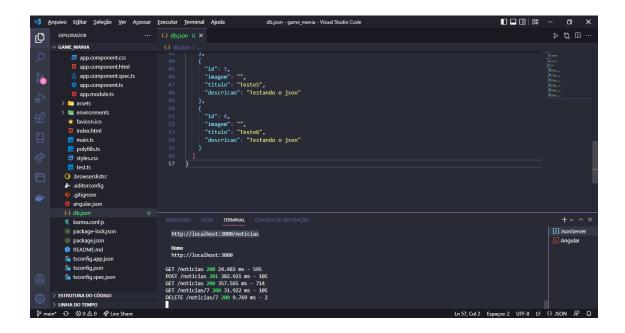


### GET do item criado



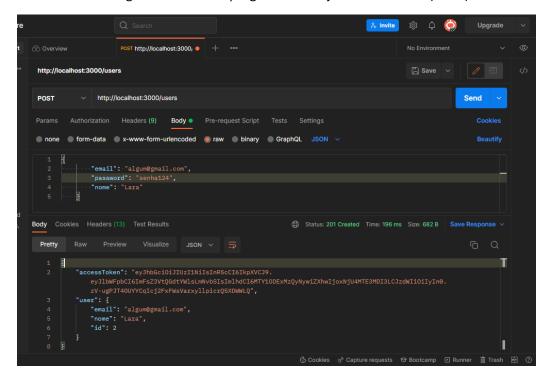
## → DELETE do item 7

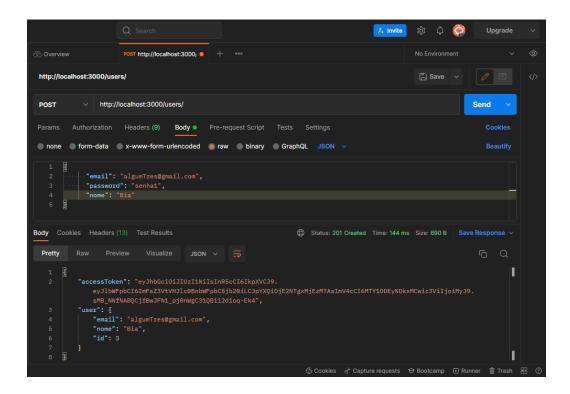




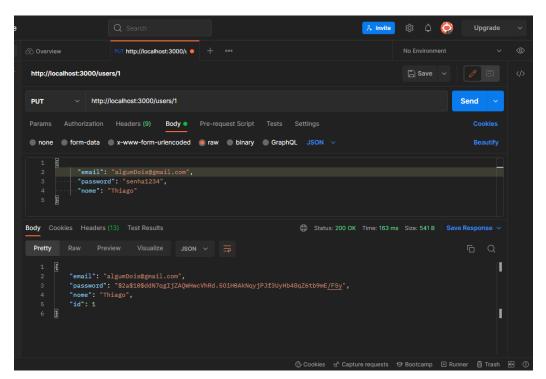
# **ATIVIDADES E ENCONTRO REMOTO 2 - LOGIN**

→ Criando login com senha criptografada com json-server-auth (POST)

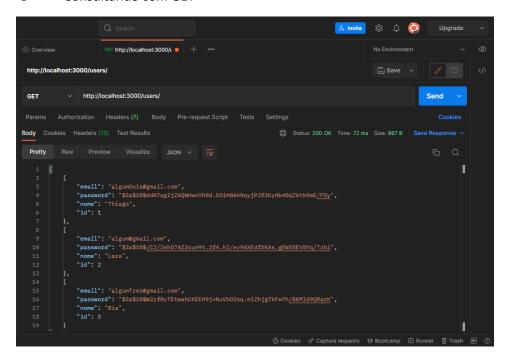




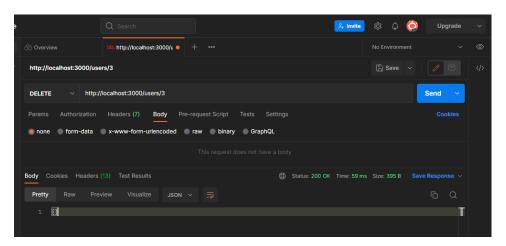
# → Alterando cadastro com PUT

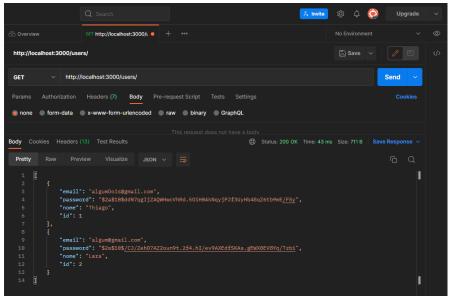


# → Consultando com GET

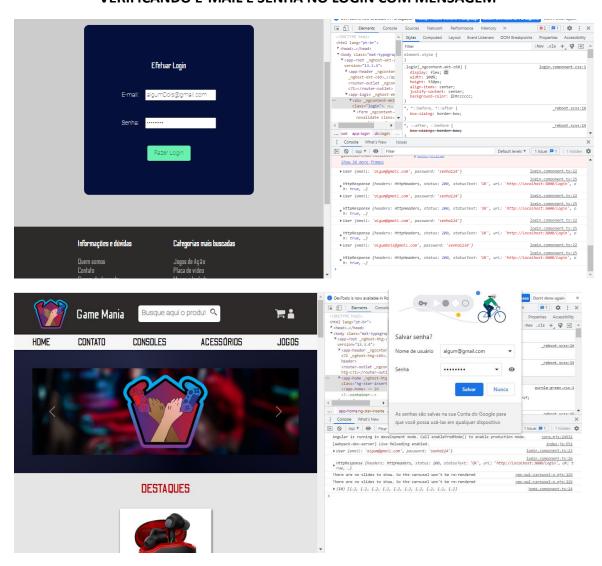


### → Excluindo com DELETE

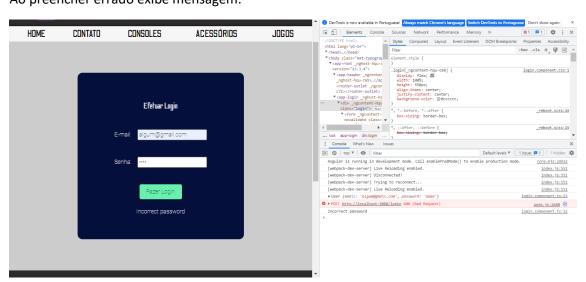


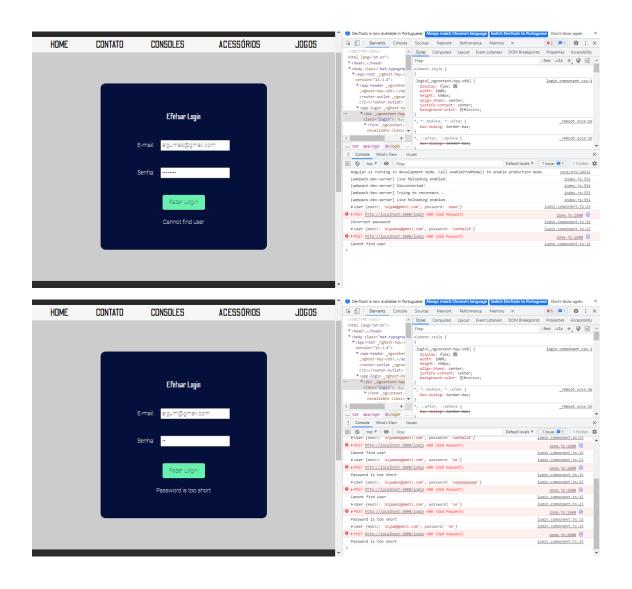


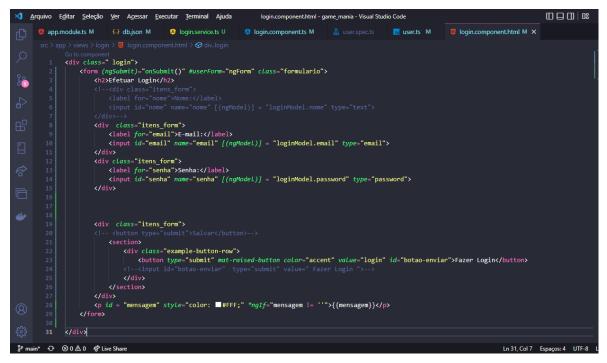
#### VERIFICANDO E-MAIL E SENHA NO LOGIN COM MENSAGEM



#### Ao preencher errado exibe mensagem:







# **TESTE DE ATAQUE SQL injection**

