Projeto Hackathon
Documentação do Projeto

Tecnologias
Backend: Laravel
Frontend: Bootstrap

Estrutura do banco de dados
A tabela **users** foi definida com as colunas id, name, email, password, created_at, updated_at.

A tabela **site** foi definida com as colunas id, title, content, slug, created_at, updated_at, user_id.

Rotas API

Criação de usuário
endpoint: /api/register
header: Content-Type: application/json
method: POST
body: {
   "name": "Usuario",
   "email": "usuario@email.com",
   "password": "12345678"
}

Login
endpoint: /api/login
header: Content-Type: application/json
method: POST
body: {
   "email": "usuario@email.com",
   "password": "12345678"
}

Retornar dados do usuário logado:
endpoint: /api/me
header: Content-Type: application/json, authorization: Bearer {token}
method: GET

Criar novo site:
endpoint: /api/site/register
header: Content-Type: application/json, authorization: Bearer {token}
method: POST
body: {
   "title": "Novo site",
   "content": "<h1>Novo SITE</h1><p>Teste</p>",
   "slug": "novo-site"
}

Editar site:
endpoint: /api/site/{id-site}/edit
header: Content-Type: application/json, authorization: Bearer {token}
method: POST
body: {
   "title": "Novo site 2",
   "content": "<h1>Novo SITE 2</h1><p>Teste</p>",
   "slug": "novo-site-2"
}

VALIDAÇÕES
user:
'name' => 'required|string|max:255',
'email' => 'required|string|email|max:255|unique:users',
'password' => 'required|string|min:6',

site:
'title' => 'required|string|max:255',
'content' => 'required',
'slug' => 'required|string|max:255|unique:sites',