### Apresentação

#### Edmundo Nascimento

- FullStack Developer
- Amante de JavaScript
- Potencial amante de Rust
- FrontEnd por default







# Explorando o GraphQI

Uma linguagem de consultas para APIs



#### Workspaces

/workspaces Create a new workspace

GET /workspaces/{id} Find an item by ID

/workspaces/{id} Update an item by ID

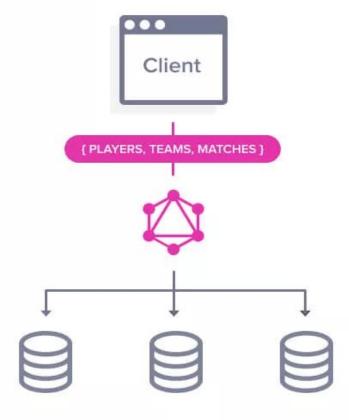
DELETE /workspaces/{id} Delete an item by ID

POST /workspaces/all Lists tests by ids

/workspaces/member-of List workspaces whose logged user is a member

# Rest API ... Client /PLAYERS /MATCHES /TEAMS

### GraphQL API



## Schema

## Resolvers

### Schema

- type: Define um objeto graphQl
- input: Define um tipo de entrada GraphQl

```
type Users {
    nome: String
    nome: String
}
```

# Scalar Types

- Int
- Float
- String
- Boolean
- ID

## Query

### Mutation

### Tipos de Operações

query mutation description





## Implementação

#### Referências

https://www.howtographql.com/

https://graphql.org/

http://spec.graphql.org/draft/