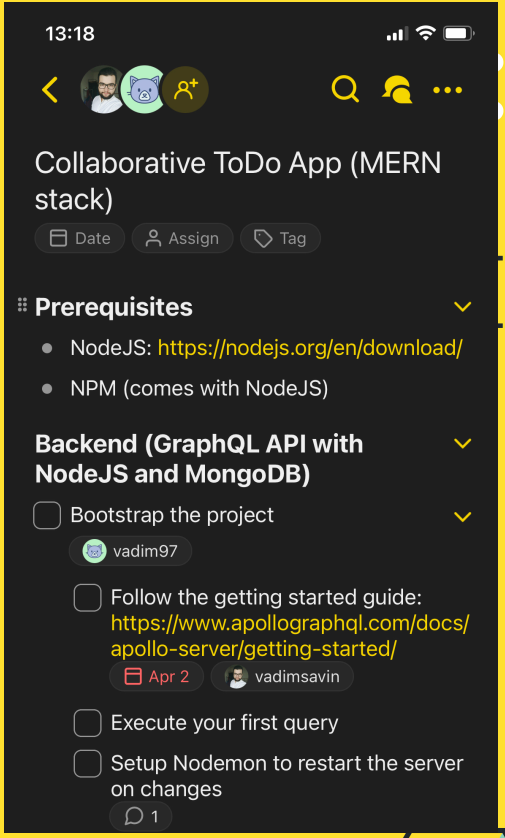
notJust

//development

Build a Collaborative ToDo App Using M.E.R.N. Stack (for beginners)

GraphQL API using NodeJS and MongoDB



notJust

//development

In this video

- Setup a NodeJS project

notJust
//development

In this video

- Setup a NodeJS project
- Create a “Hello world” GraphQL API

notJust
//development

In this video

- Setup a NodeJS project
- Create a “Hello world” GraphQL API
- Configure the Database

notJust

//development

In this video

- Setup a NodeJS project
- Create a “Hello world” GraphQL API
- Configure the Database
- Write the Schema definition

notJust
//development

In this video

- Setup a NodeJS project
- Create a “Hello world” GraphQL API
- Configure the Database
- Write the Schema definition
- Implement Queries and Mutations

notJust

//development

In this video

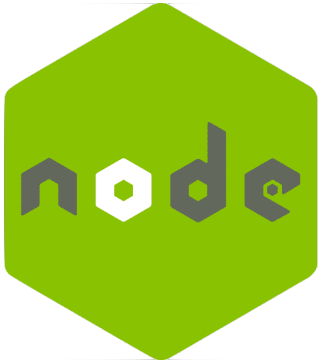
- Setup a NodeJS project
- Create a “Hello world” GraphQL API
- Configure the Database
- Write the Schema definition
- Implement Queries and Mutations
- Authentication

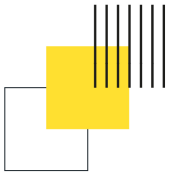
notJust
//development

In this video

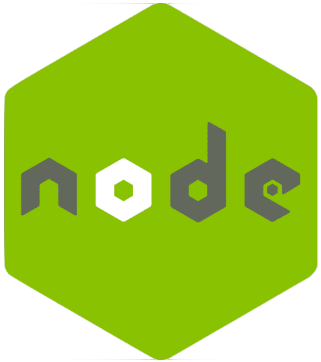
- Setup a NodeJS project
- Create a “Hello world” GraphQL API
- Configure the Database
- Write the Schema definition
- Implement Queries and Mutations
- Authentication
- Best Practices

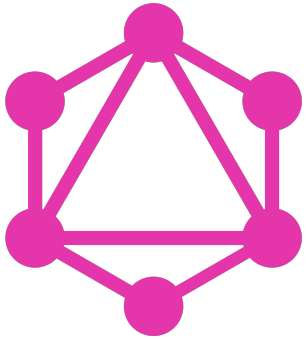
Backend technologies

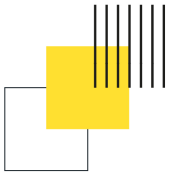




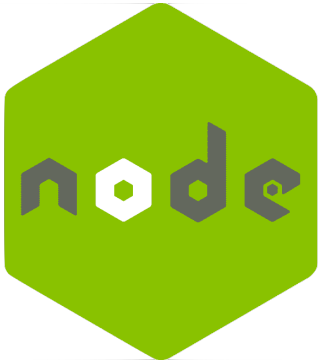
Backend technologies

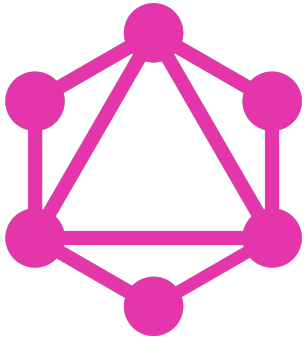


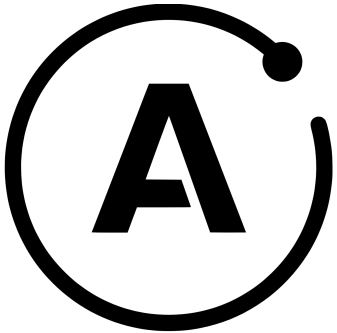




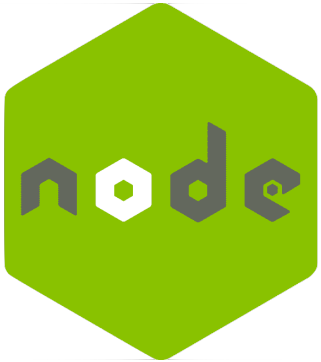
Backend technologies

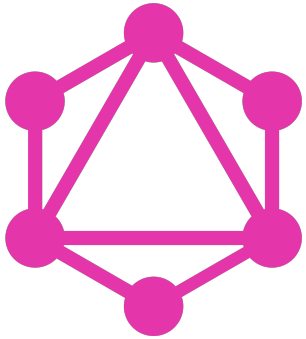


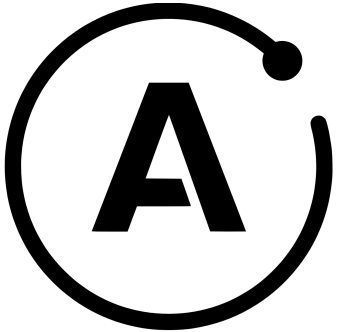


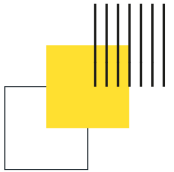


Backend technologies









notJust
//development

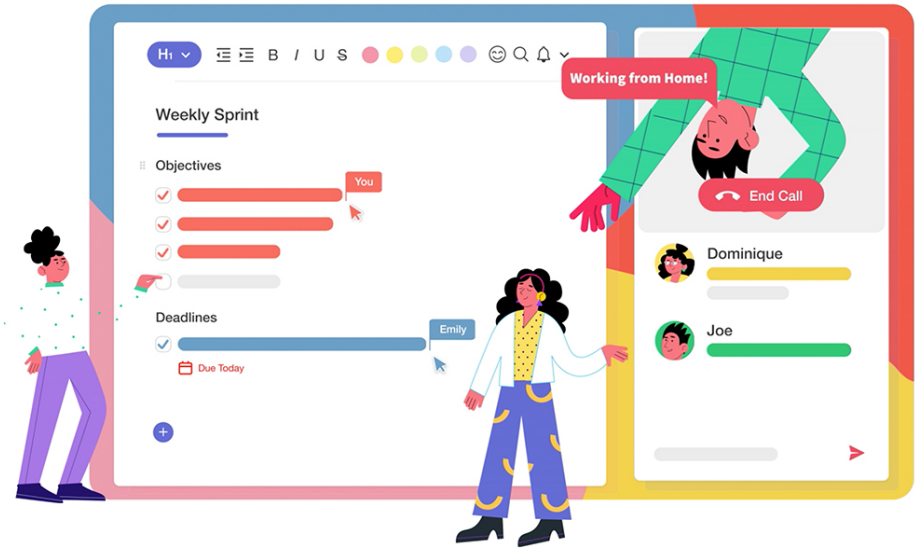
Who am I

- Full stack developer for >7yrs
- CTO @Fitenium
- ex Amazon SDE
- Passionate about coding and building impactful startups.

I AM notJust
//developer

The sponsor of the Video

taskade



notJust
//development

Prerequisites

1. Asset Bundle (dummy data, images, icons, PDF presentation):

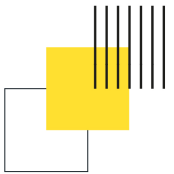
https://assets.notjust.dev/taskade

2. Taskade Board for Project Management

https://bit.ly/3rLJ694

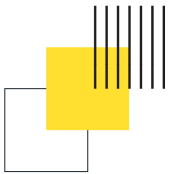
What is GraphQL

GraphQL is a query language for APIs and a runtime for fulfilling those queries with your existing data. GraphQL provides a complete and understandable description of the data in your API, gives clients the power to ask for exactly what they need and nothing more, makes it easier to evolve APIs over time, and enables powerful developer tools.



What is GraphQL

GraphQL is a query language for APIs and a runtime for fulfilling those queries with your existing data. GraphQL provides a complete and understandable description of the data in your API, gives clients the power to ask for exactly what they need and nothing more, makes it easier to evolve APIs over time, and enables powerful developer tools.



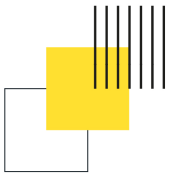
The Schema Definition Language

```
type User {
  id: ID!
  name: String!
  posts: [Post!]!
}

type Post {
  id: ID!
  title: String!
  author: User!
}
```

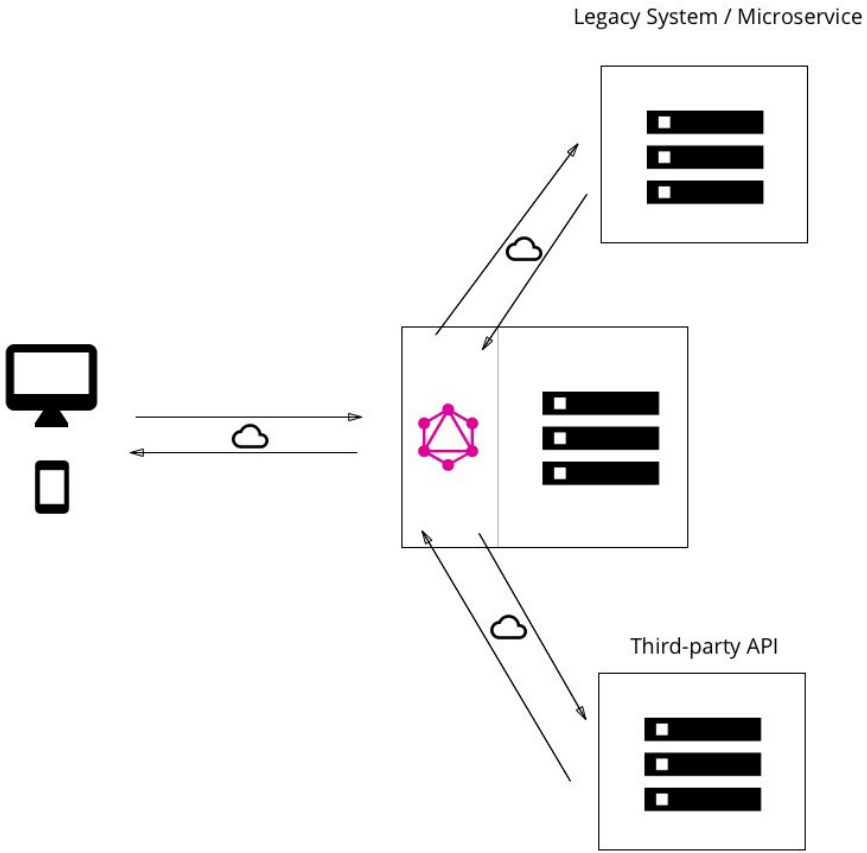
```
type Query {
  user(id: ID!): User
  feed: [Post!]!
}

type Mutation {
  createUser(name: String!): User
  writePost: (
    title: String!,
    authorId: ID!
  )
}
```

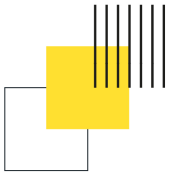
What is GraphQL

GraphQL is a query language for APIs and a runtime for fulfilling those queries with your existing data. GraphQL provides a complete and understandable description of the data in your API, gives clients the power to ask for exactly what they need and nothing more, makes it easier to evolve APIs over time, and enables powerful developer tools.



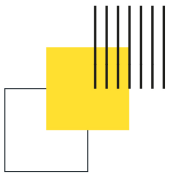
What is GraphQL





What is GraphQL

GraphQL is a query language for APIs and a runtime for fulfilling those queries with your existing data. GraphQL provides a complete and understandable description of the data in your API, gives clients the power to ask for exactly what they need and nothing more, makes it easier to evolve APIs over time, and enables powerful developer tools.



notJust

//development

Let’s get started

https://bit.ly/3rLJ694