

# iFood Dev Week

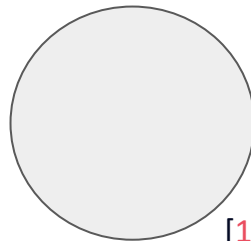
**Camila Cavalcante**

Tech Education Coordinator  
DIO

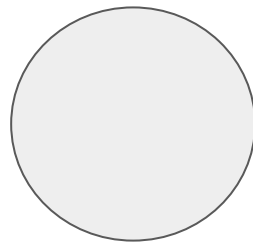
 [linkedin.com/in/cami-la](https://www.linkedin.com/in/cami-la)

 [github.com/cami-la](https://github.com/cami-la)

 [instagram.com/camimi\\_la](https://www.instagram.com/camimi_la)



# Objetivo da Semana



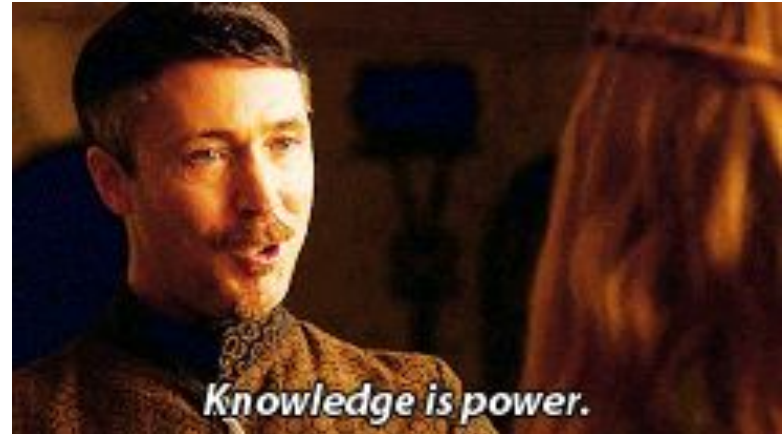
Prepare-se para uma imersão completa pela Stack de Back-end Java com Spring Boot!

Ao final dessa semana, teremos uma API Rest para servir uma aplicação de “Carrinho de Compras”.

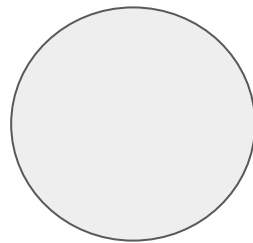


# Pré-Requisitos

- Computador
- Vontade de Aprender
- Resiliência



# Percurso



**Dia 1**

Configuração do Ambiente de Desenvolvimento

**Dia 2**

Conhecendo o Domínio da Aplicação e POO

**Dia 3**

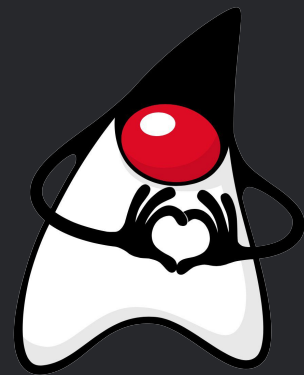
Construção da API Rest com Java e Spring Boot

**Dia 4**

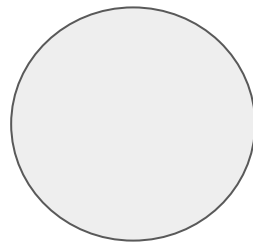
Documentação e Testes da API

Dia 1

# Ferramentas Básicas para Desenvolvimento

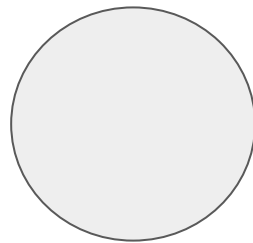


# Objetivo da Aula



Neste primeiro conteúdo, vamos instalar e configurar as ferramentas iniciais necessárias para um profissional Back-end Java.

# Percurso



Parte 1

Sistema Operacional

Parte 2

Linguagem de Programação Java

Parte 3

IntelliJ IDEA Community

Parte 4

Git e GitHub

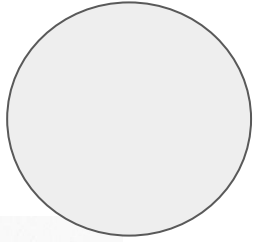
Parte 5

Postman

Parte 6

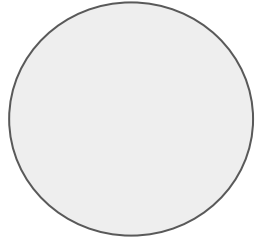
Para Saber Mais

# Sistema Operacional

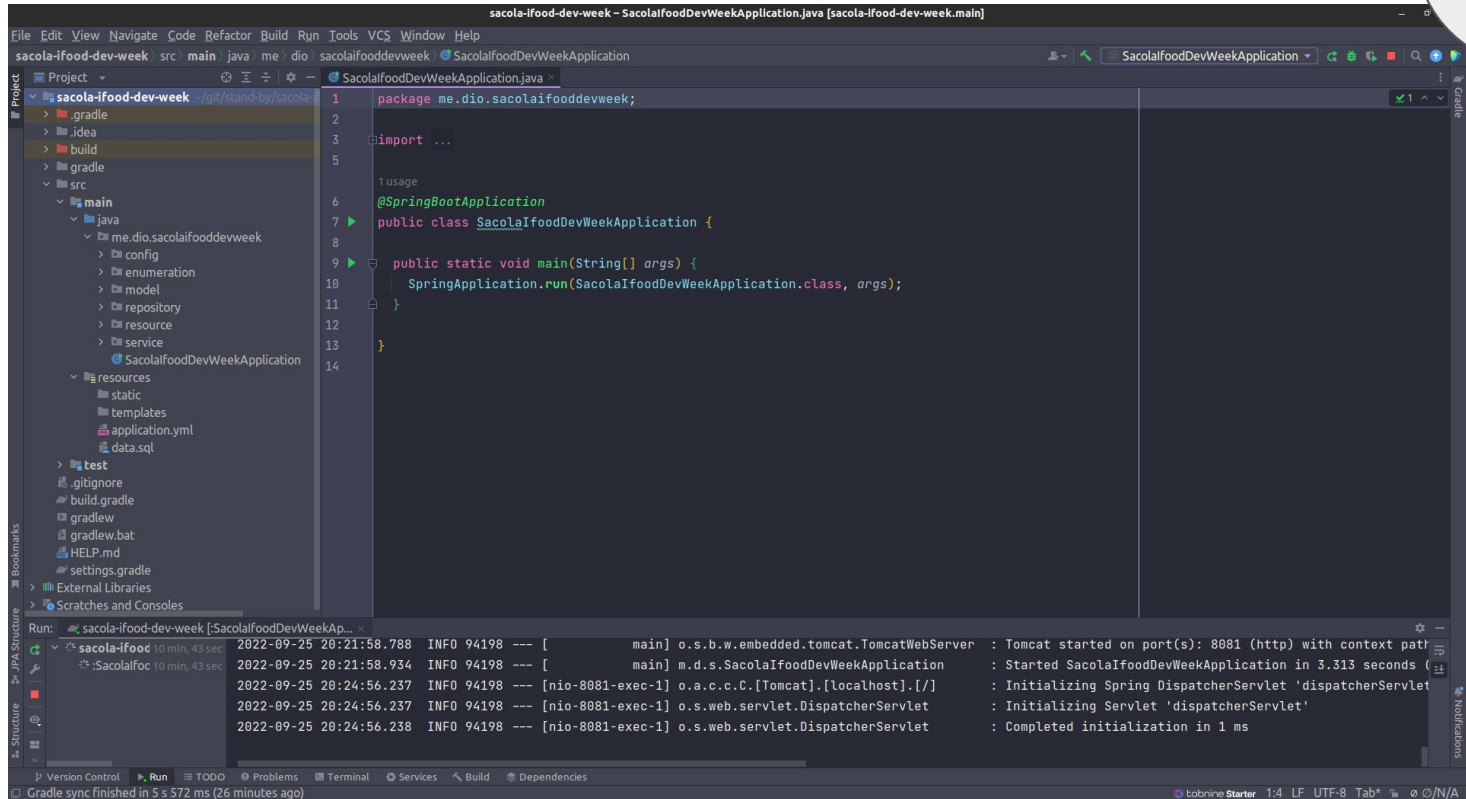




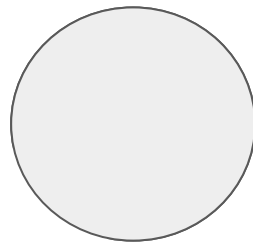
# Linguagem Java



# IntelliJ IDEA Community



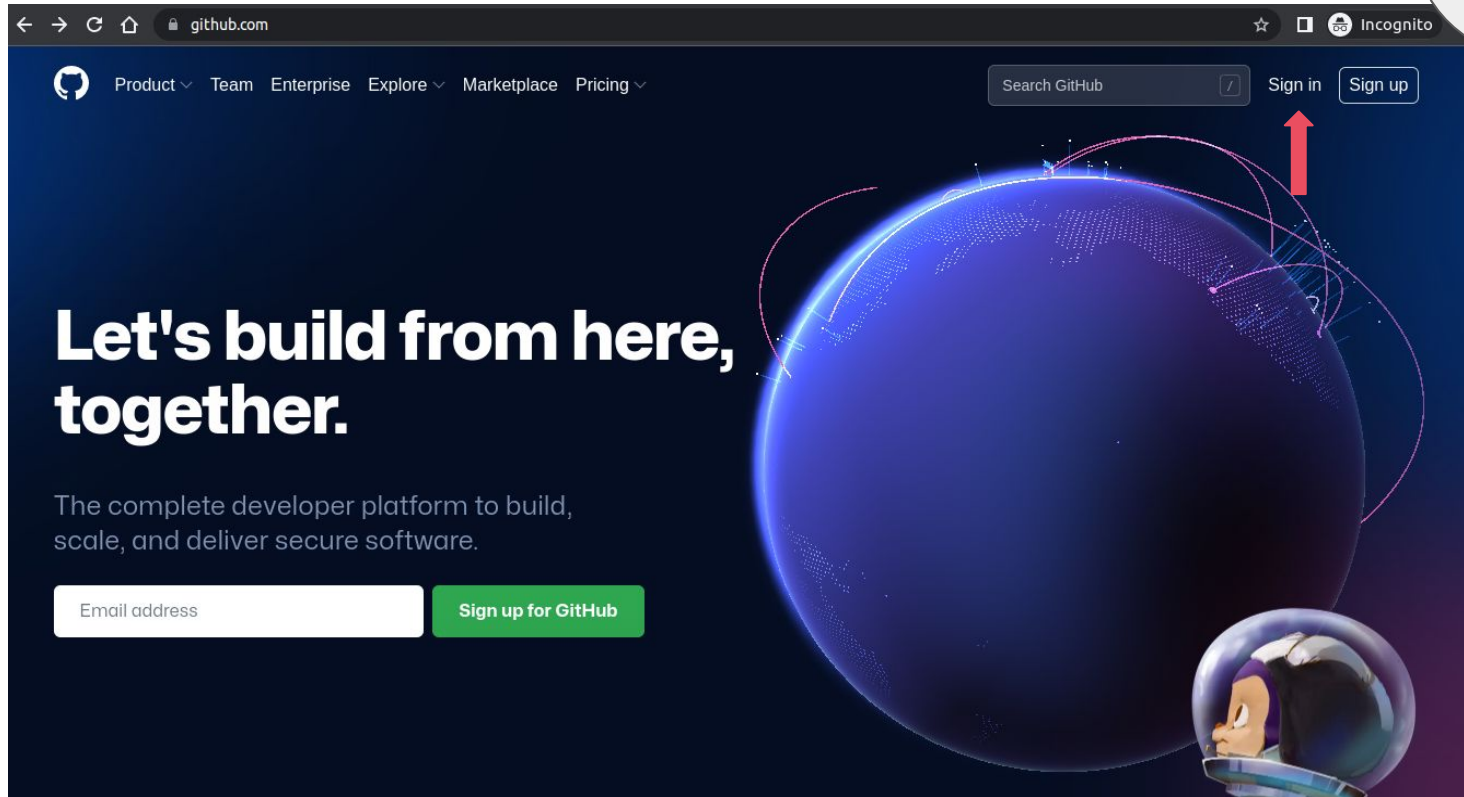
# Git x GitHub



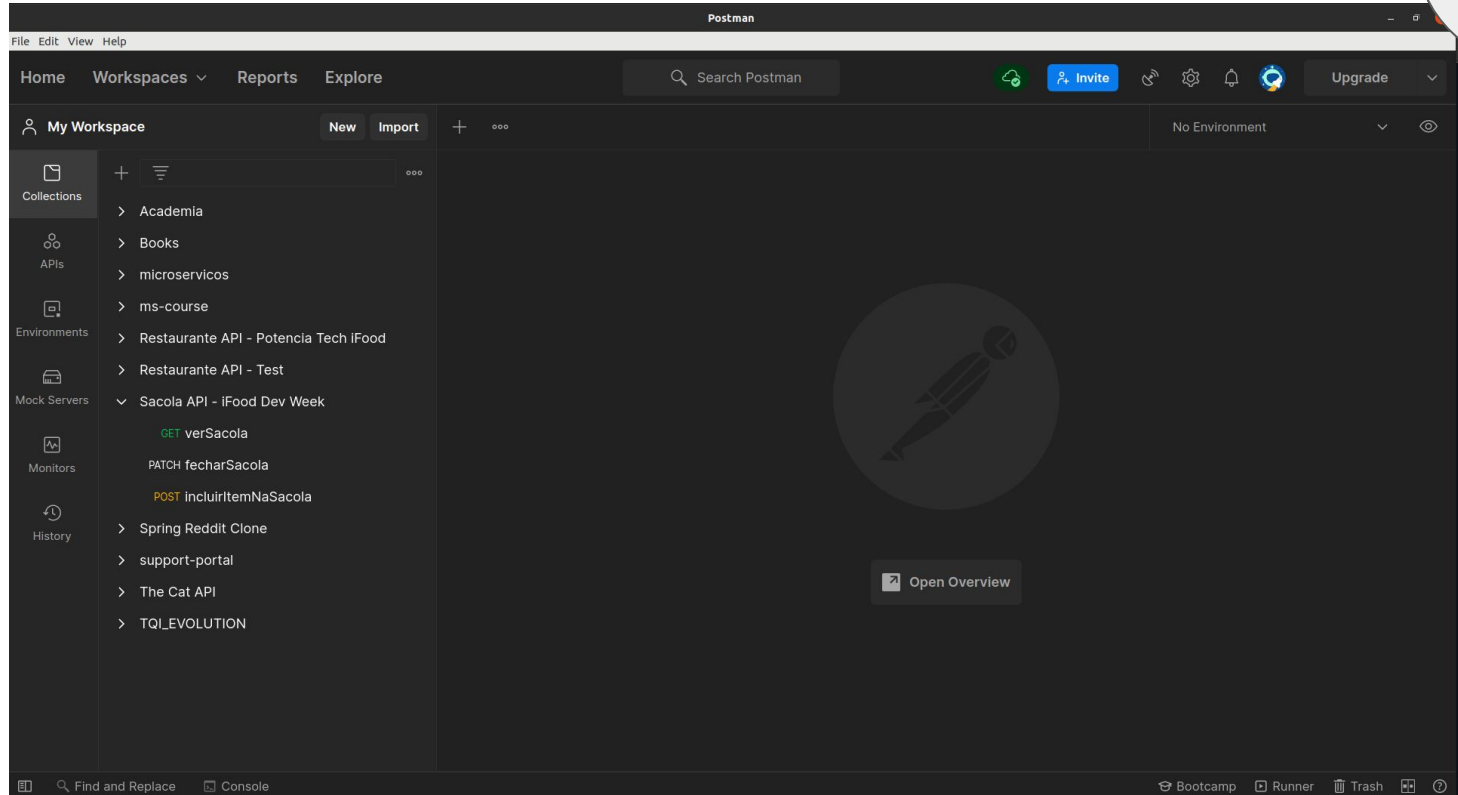
**git**



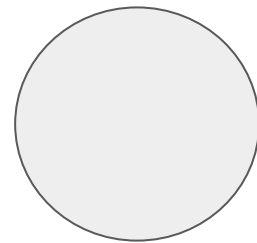
# GitHub



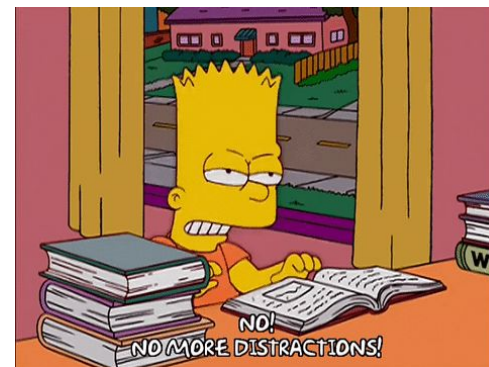
# Postman

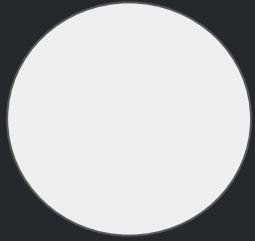


# Para Saber mais



- [Curso: Dominando IDEs Java](#)
- [Curso: Introdução ao Git e ao GitHub](#)
- [Configuração Inicial do Ambiente de Desenvolvimento Java](#)





# Dúvidas?

- > GitHub
- > Comunidade Online (Rooms)
- > Fórum do Bootcamp e/ou Artigos
- > Central de Ajuda DIO

