

# Desenvolvimento web

Thiago R. M. Bitencourt



# Contatos



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[github.com/thiagobitencourt](https://github.com/thiagobitencourt)



Thiago R. M. Bitencourt



# Conteúdo

**HTML**



**JS**



**CSS**



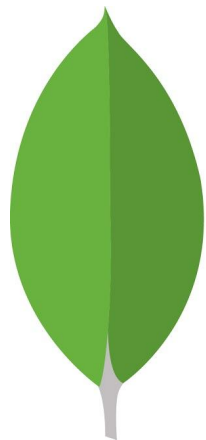
CSS



# Javascript



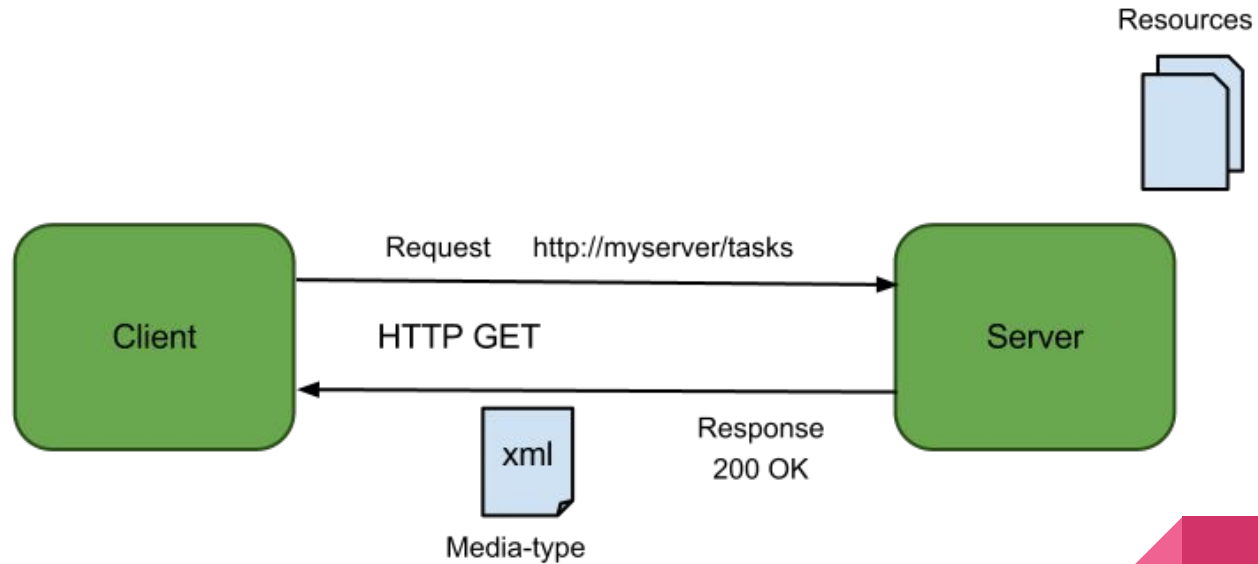
Banco de dados



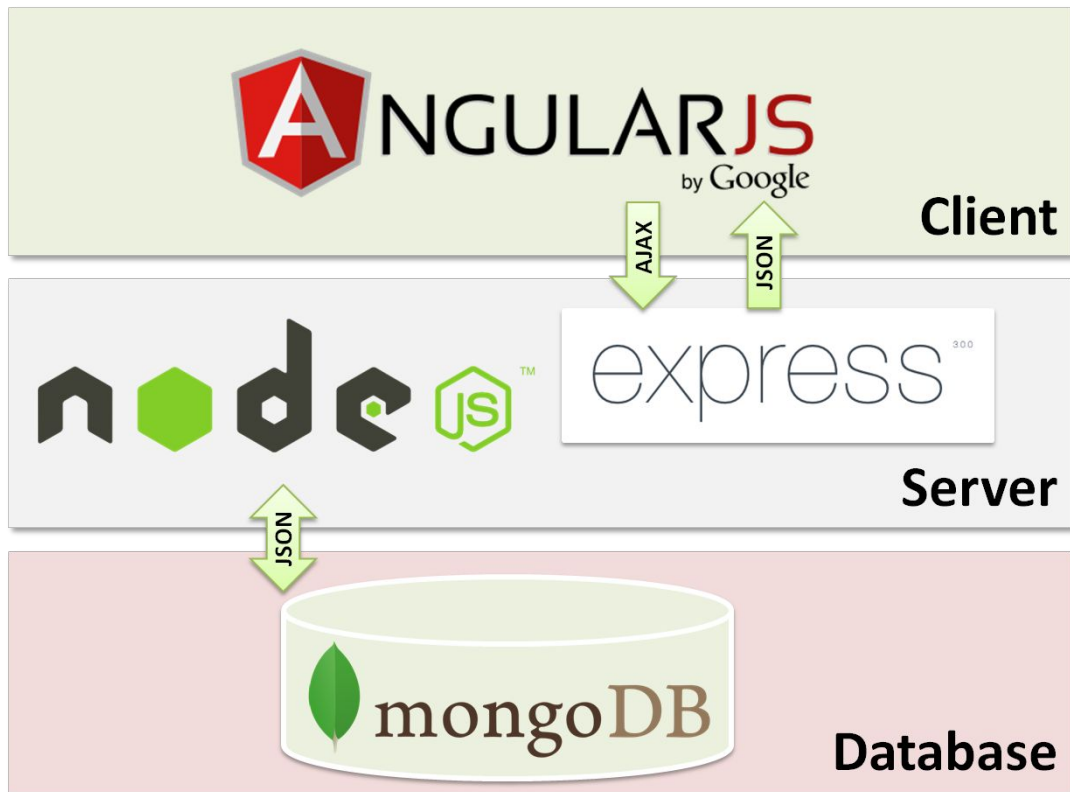
mongoDB



# Arquitetura REST



# MEAN Stack







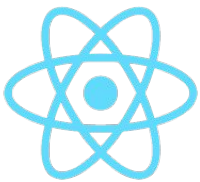
Porque aprender Javascript?

Javascript everywhere



# Javascript everywhere

- Frameworks and libs



React



Knockout.



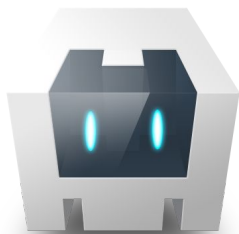
# Javascript everywhere

- Backend



# Javascript everywhere

- **Mobile**



APACHE  
**CORDOVA™**



# Javascript everywhere

- **Desktop - with electron**



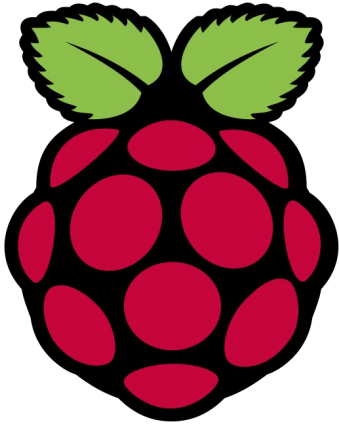
# Javascript everywhere

- Games



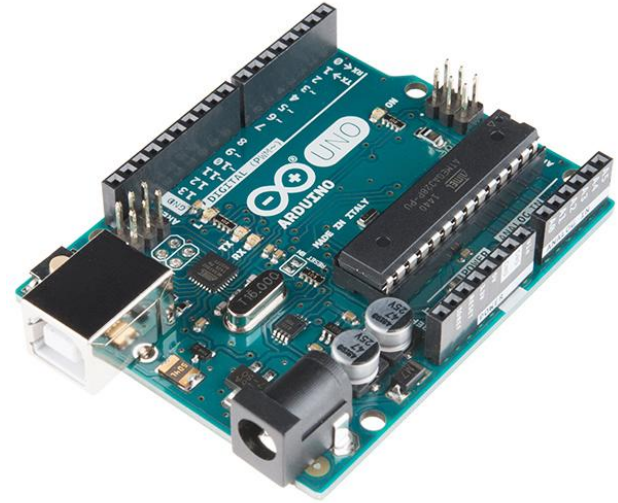
# Javascript everywhere

- IOT - Internet of things





# Raspberry Pi e Arduino



# Avaliações

# Avaliação

- Atividades e participação em sala
- Trabalhos práticos (desenvolvimento)
- Provas (tradicional e código)



# Interações e entrega de atividades e provas

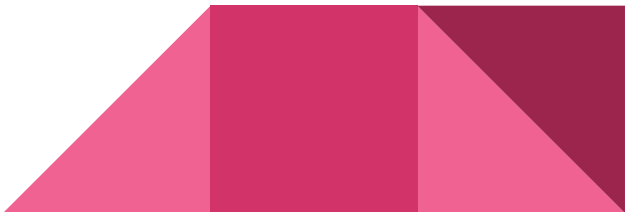
- Repositório git no GitHub
- Issues
- Merge request



# Ambiente de desenvolvimento

# Ambiente de desenvolvimento

O que vamos precisar:

- GIT
  - NodeJS
  - Package Manager (**NPM**, Yarn)
  - Server HTTP (**Nginx**, apache, http-server, etc...)
  - Navegador (**Chrome**, Firefox, IE, etc...)
  - IDE / Editor de texto (**Atom**, Visual studio code, Sublime text, etc...)
  - MongoDB ou não...
- 

Mão na massa...



# Mão na massa...



Instale o git



Clone o repositório **[github.com/thiagobitencourt/webdev-2](https://github.com/thiagobitencourt/webdev-2)**



Siga os passos descritos no README.md





# Links

- [Github](#)
- [GIT](#)
- [Chrome](#)
- [AngularJS](#)
- [NodeJS](#)
- [ExpressJS](#)
- [MongoDB](#)
- [Sass](#)
- [Bootstrap](#)
- [Visual studio code](#)
- [Gulp](#)
- [NPM](#)
- [Mozilla Developer Network](#) (MDN)
- [Stack overflow](#)
- [Google](#)

