

# Small intro to RAILS

History and context.

We develop applications 10 times faster with rails.

## Important paradigms

- DRY -> reduce code repetition
- CoC

## Disadvantages

- Slower than Golang and Node js
- Lack of flexibility because of dependencies between components and models.
- Boot speed is slow.
- Multithreading is not supported in a lot of things.

## The only way to stop code smelling is to practice

CoC -> All this rails magic is part of CoC

It is important to tell the teacher when we are busy with something

Commit every hour or every two hours.

Good practice to put a commit with every significant change.

Also we should be free to write comments.

En las clases se verá la teoría y nosotros pondremos en práctica esto.

## Final project defined on the end of this week or the beginning of the another one

If we are stuck on something from udemy we should not doubt on contacting him.

We are a little bit half through the course. We are on week 7 and there are like 16 week.

## Commits

No more than 80 characters

The branch where you are doing the commit should be related to the change.