

# e-conomic Developer Homework

As a part of the economic recruitment process we always ask our candidates to complete a practical development challenge.

The challenge consists of two parts:

1. You do your magic, solve the provided task, and send the results to us.
2. We host a session where you present your solution to us, and we all have a nice talk about it.

The task is to implement a simple iOS application that solves the following two user stories.

As a freelancer I want to be able to:

- register the time I spend on my projects, so that I can create correct invoices for my customers.
- get an overview of my time registrations, so that I can create correct invoices for my customers.

Keep in mind that we do not expect your code to be production ready. What we're looking for is to see if you have the ability to transform a set of user requirements into a working tool, preferably creating some nice and clean code along the way.

We will appreciate if your solution is:

- Working
- Structured
- Maintainable
- Testable

When presenting the solution you're welcome to bring your own laptop if that suits you better.

In case you have questions, please do not hesitate to ask Anders at [anders.host.kjargaard@visma.com](mailto:anders.host.kjargaard@visma.com)

Happy coding :)