Objectives
Programmation objet immersive en Pharo / Live Object Programming in Pharo

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www.pharo.org W1S01





In this Mooc you will

- * Program in Pharo: a live object world
- * Master
 - full syntax, model rich Pharo IDE
- * Deeply understand object-oriented fundamental mechanisms
- * Learn a set of design heuristics
- * Work on real examples
- * Develop your own full web app from start to end



7 Weeks

- * Structure of the Mooc:
 - Mixing topics
 - 00 design
 - Core pharo libraries
- * Getting back on challenging points at different time
- * Several exercises and mini projects
- * After two weeks
 - Full syntax + model
 - Mini projects



About us

- * Experts in Object-Oriented Programming
 - * Traits (influenced Perl, Php, Scala)
- * Experts in Object-Oriented Design
- * Pharo core developers
- * Authors of several books
 - * Object-oriented reengineering patterns
 - * Pharo by example, Deep into Pharo
 - * Dynamic Web Development in Seaside
 - * Entreprise Pharo: a web perspective



Stef



Damien



Why Pharo?

Because it is Immersive:

Only think about objects

Only manipulate objects

Interact with living objects constantly

Fully written in itself



http://www.pharo.org



A course by



and



in collaboration with









