Name	János Setény	E-mail	jseteny@gmail.com	Skype	jseteny
Teaching					
Scala Functional Programming	Teaching Scala at the University of Szeged in two consecutive years. Please see the following Github repository: Scala-Course-Hungarian and it's informacio folder for images used on the Facebook Group of the course. The Facebook Group has 20 active and 80 inactive member.				
Scala internal company course	16 hours training with 8 occasions: Scala language constructs. Recursive algorithms. Embedded DSLs. External DSLs using Scala Combinator Parsers. Included a workshop session where we were cooperating to make a Form Configuration DSL.				
Parsers					
Scala Parser Combinators	Service parsing hundreds of thousands of imprint pages of websites. Builds database of companies, which is accessible at http://Unternehmensverzeichnis.org . It is replaced the 50 000 lines Java solution with 1 000 lines of Scala production code. There is additional 2 500 lines of Scala test code. The "while language" toy language parser in less then 180 lines: nested if, nested while, variable, integer and boolean expressions. Other small, but not trivial work in progress DSL projects on Github:				