



American University of Armenia

College of Science and Engineering

Developing Rich, Modular and Scalable Web Applications with the Latest Technologies

[Javascript](#) | [Node](#) | [Dojo](#) | [MongoDB](#)

Three-Day Workshop led by

Rouben Meschian

Javascript: A language originally developed for the browser, now used just about everywhere.

Node: Platform for building scalable network applications. We will also study the ecosystem of modules that have been written to work in Node, such as Express and SocketIO.

MongoDB: A noSQL database that is highly scalable and supports MapReduce operations.

Dojo: Toolkit for building rich client applications in the browser.

Speaker:

Rouben Meschian, a former member of the Advanced Technologies team at IBM, is a founding software engineer at [Cambridge Semantics](#) where he is the lead developer of [Anzo on the Web](#), a fully customizable web application that allows end users to create dashboards to view and edit [linked data](#). He is a graduate of Boston University (BA, MA), and has over 10 years of experience developing a variety of user and enterprise applications.

Date: August 29, September 1, September 5, 2012

Time: 10:00-13:00

Place: Room 308 E-PAB, AUA

The Workshop is open to the public