

DEVELOPING A JAVA WEB APPLICATION IN A DAY: STEP

Developing a Java Web Application in a Day
Step by step explanations with Eclipse Mars, Tomcat and
MySQL and JAVA Code

Luciano Manelli



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About the Author

Luciano Manelli was born in 1975 in Taranto (Italy). He graduated in Electronic Engineering at the Polytechnic of Bari at 24 years of age and then he served as an officer in the Navy. In 2012, he received a PhD in Computer Science from the Department of Informatics, University of Bari - Aldo Moro. In the PhD, he analyzed Grid Computing and published the results in international publications. He is contract Professor at the Polytechnic of Bari (Course: Foundations of Computer Science), and at the University of Bari - Aldo Moro (Course: Programming for Web). The author has fifteen years' experience, working in the field of computer science and information systems and he has also experiences about the subject at Polytechnic of Bari, at University of Bari – Aldo Moro and at professional courses. He is professionally certified engineer, and in 2014 he started working for the Taranto Port Authority, after working for 13 years for InfoCamere SCpA. He wrote the book “Fundamentals of Modern Information Technology” (Italian Edition – “Fondamenti di Informatica Moderna” – publisher ARACNE) in 2014, the book “Web Programming in Java” (Italian Edition – “Programmazione per il Web” – publisher ARACNE) in 2015, and the book “ASM and CoreASM for developing Complex Systems” (Italian Edition – “ASM e CoreASM per l’analisi di Sistemi Complessi” – publisher ARACNE) in 2016.

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This is a condensed version of Chapter VI (Web Application with Java and Eclipse) from the book “Web Programming in Java” (Italian Edition – “Programmazione per il Web” – publisher ARACNE). This book has been written for students and for the professional, and it can serve as a starting point for anyone who is beginning the study of Web Application in Java for the first time. In the following text, Servlet, JSP, JavaBean and simple DAO are accurately analyzed and implemented in Java, with a clear project evolution: from the configuration of Eclipse Mars, JDK, MySQL and Tomcat to the execution and the testing on a browser and the creation of the final package for the distribution on other machines. Everything is integrated with explanations, java codes and screenshots to have a step by step evolution of the web application. Thanks to your feedbacks and comments, I have improved Java Servlet code explanations in this version! Let us try to do this in a day! I'm waiting for your new feedbacks and reviews! Thanks!

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