

Career through the Projects

1. Building Information System Project at AXA Non-life Insurance Srbija, 2011

Project goal: Building the Information System of AXA Non-life Insurance Serbia

Project role: Business Analyst and Solution Architect (Tariff Systems, Policy Management, Claim Management, Handling Litigation Claims)

Technology used: Microsoft .NET, Power Designer, SQL Server

2. SAP ERP Implementation Projects:

Customers: HEMOFARM Stada, ALKALOID AD Skopje, NIS, Serbian Post, City of Belgrade, BH Telecom Sarajevo, Bosnalijek, Dunav Insurance, Ministry of Finance of R. Serbia, SBB Swisslion Takovo and others..., 2005 - 2008

Project goal: SAP ERP Implementation Project

Project role: Localization Manager & Logistic Support

3. SAP CRM Implementation Project (Roll-Out) at SAP West Balkans d.o.o, 2007

Project goal: Automation of SAP West Balkan's Sales and Marketing Processes

Project role: Project Manager, Key CRM user

4. SAP ERP FI Module Localization Project for Serbia, SAP West Balkans d.o.o, 2005-2006

Project goal: SAP FI Functional Localization

Project role: Project Manager

Technology used: SAP ERP, SAP Localization Methodology

5. Development Project of the Engineering Changes Management in the Complex Switchboard Production Enviroment, Pupin Telecom DKTS d.o.o, 2004

Project goal: Development of the Engineering Changes Module of the ERP system at the Telecommunication Production Industry

Project role: Head of the Development, Information System Designer

Technology used: ORACLE RDBMS, ORACLE Forms, ORACLE Reports, Oracle Designer

6. DUEL Insurance Implementation Project at Lovćen Insurance – Podgorica, 2002 - 2003

Project goal: Building the Lovćen's Information System

Project role: Project Manager and Consultant

7. Blueprint of the Solution for Managing Driving License Data at Ministry of the Interior Serbia, 2001

Project goal: Information System Building

Project role: Business Analyst, Coordinator of Ministry of the Interior – DUEL united Design team

8. Development Project of the Application Framework as Basis of Very Rapid Application Development Concept in ORACLE 9i Development Environment, DUEL d.o.o, 1999 – 2001

Project goal: Application and Service development which are universal basis for development of a solution to any business (Master data identification service, master data classification service, one application for all master data, creating relationship between database objects without changing database structure etc...)

Project role: Head of Development Department, Information System Designer

Technology used: ORACLE RDBMS, ORACLE Forms, ORACLE Reports, Oracle Designer

9. DUEL Insurance Implementation Project at Dunav osiguranje – Beograd, 1999 - 2001

Project goal: Building the Information System od Dunav Insurance

Project role: Project Manager and Consultant

10. Development Project of the DUEL Insurance Application for all Non-life Insurance Products, DUEL d.o.o, 1999 – 2003

Project goal: Flexible and universal solution – repository based for managing all non-life insurance products

Project role: Head of Development Department, Information System Designer

Technology used: ORACLE RDBMS, ORACLE Forms, ORACLE Reports, Oracle Designer, Oracle Discoverer

11. Building Information System Project at National Bank of Montenegro, 1999

Project goal: Building the Information System of National Bank of Montenegro

Project role: Business Analyst and Information System Designer

Technology used: ORACLE RDBMS, ORACLE Forms, ORACLE Reports, Oracle Designer

12. HEFIS ERP Implementation Project at FAM – Kruševac, 1998

Project goal: Building the Information System of FAM - Kruševac

Project role: Business Analyst and Solution Architect

13. HEFIS ERP Implementation project at Pupin Telecom DKTS – Beograd, 1998

Project goal: Building the Information System of Pupin Telecom DKTS – Beograd

Project role: Project Manager and Consultant

14. Blueprint of the Information System Architecture at NITEX – Niš, 1997

Project goal: Building the Information System of NITEX - Niš

Project role: Business Analyst and Solution Architect

15. Blueprint of the Interface for exchanging data between CAD-CAM system ProEngineer and ERP system at FAP – Priboj 1997

Project goal: Building an interface between CAD and ERP system

Project role: Business Analyst and Solution Architect

16. HEFIS ERP Implementation project at Zorka Pharma – Šabac, 1997

Project goal: Building the Information System of Zorka Pharma - Šabac

Project role: Project Manager and Consultant

17. HEFIS ERP Implementation project at Merima – Kruševac, 1996

Project goal: Building the Information System of Merima – Kruševac

Project role: Project Manager and Consultant

18. HEFIS ERP Implementation project at Hemofarm – Vršac, 1994 – 1995

Project goal: Building the Information System of Hemofarm – Vršac

Project role: Project Manager and Consultant

19. Development Project of the ERP Modules: Production Planning and Control as Part of the Domestic SW Product “HEFIS (today’s FIS ERP), Digit d.o.o, 1994 – 1998

Project goal: Development of an flexible and universal ERP solution for Production Business Systems

Project role: Information System Designer (Bill Of Materials & Routings Management, Production Planning, Work Order Management, WIP Management), Development team leader

Technology used: ORACLE RDBMS, ORACLE Forms, ORACLE Reports, Oracle DesignerTechnology used: SAP CRM

20. Tempus project, Faculty of Mechanical Engineering, University of Palermo (1992 – 1993)

Project goal: Personal education as part of the postgraduate studies and acquiring needed knowledge and skills for successful and sustainable collaboration between Serbia and EU countries

Project role: Team member – one out of 12 chosen, young Serbian expert

The most significant projects in the career

The significant project in the career