



Boris Teplitsky

SOLUTION AND DEVOPS ARCHITECT

WITH EXPERTISE IN DEFINING, PLANNING AND IMPLEMENTATION OF TECHNICAL SOLUTIONS FOR BANKS, INSURANCE, TRANSPORTATION, GOVERNMENT, AND OTHERS

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🌐 www.boristep.com

🔗 github.com/boristep1?tab=repositories

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WORK EXPERIENCE

Certified Expert IT Architect

IBM Israel

07/1997 – 04/2019

Responsibility

- Defining Technical Architecture for banks, insurance, transportation, government, and others.
- Technical Delivery Assessment for IBM proposal and RFPs response
- Technical lead during requirement analysis, outline an architectural solution, hardware and software selection and proof of concept for tenders, proposals, and IT projects.
- Planning and implementation software products including sizing estimations.
- Planning and implementation of the operational environment for enterprise applications, including system management, delivery process, control and monitoring systems.
- Administration of Application Servers: WebSphere, Weblogic, Tomcat, IBM MQ including planning, installation, configuration, troubleshooting.
- Developing applications and scripts and application for IT operations and system automation
- Monitoring and analysis of application and infrastructure performance and reliability

Senior Software Developer

TNUVA COMPUTERS

01/1993 – 07/1997

CERTIFICATES

AWS Certified Solutions Architect - Associate [🔗](#)

Kubernetes and IBM Cloud Container Service [🔗](#)

IBM Bluemix Essentials [🔗](#)

IBM Cloud Garage Architect Bootcamp [🔗](#)

IBM Architect Profession Certification - Level 2 Expert [🔗](#)

Bachelor's degree, Computer and Information Sciences

LAST YEARS ACHIEVEMENTS

Design and implementation batch interfaces solution for a large Israel mortgage bank.

Design and implementation of connectivity layer between core banking system and internet site for a large Israel bank

Design and implementation a messaging system for a large Israel transportation company

Implementation Websphere Application Server environment for an Israel Ministry

Implementation Tomcat environment for a large Israel transportation company

Planning operational environment for Israel transportation clearinghouse

TECHNICAL SKILLS

IT Architecture	Enterprise Architecture, Requirements Analysis, Application Architecture, SOA, Micro-services, Architectural Methods and Patterns, Architectural Frameworks
Cloud Computing	AWS, IBM Bluemix
DevOps	Kubernetes, Dockers, Serverless Functions, OpenWhisk, IBM System Automation, Git, Jenkins
Middleware	WebSphere Application Server, IBM MQ (including MFT and MQTT), Tomcat, Nodes.js (Express), Weblogic
IT Operations	IBM Tivoli, Control-M, self developed scripts.
Programming	Python, Perl, Java (including JEE, EJB, JMS), JavaScript (ES6, Typescript, Angular)