

Nikita YAMPOLSKI

Target Job: Working in friendly and professional team with Microsoft/Sun/Apple technologies family. Perspective job, which border on software development and custom services, to combine my excellent technical, communication and presentation skills with QA Manager position in high growth company to move on and realize all company and my own ambitions.

E-mail: [nikita\[AT\]yampolski.net](mailto:nikita[AT]yampolski.net) (best way)
Resume on-the-net: <http://www.yampolski.net/cv>
Voice: Ask me via email, please, about the way to contact

Quality Assurance Manager, testing automation engineer with deep software development background. Team Leader experience. Communicable. Able to fast self-education work. Have a wide working-in-team experience.

Work experience:

03/2003 – present [GEMPLUS International](http://www.gemplus.com)
(<http://www.gemplus.com>) **Moscow**
Representative Site in RUSSIA



Quality Assurance Manager / Team Leader, UI Usability Evaluation Engineer

Development processes and methodologies creating. Software testing, test-toolkit developing for test automation. SIM-based applications and services testing. Test components design and development. Technical documentation creating: configuration management plans, test plans and test cases, functional requirements specifications. Communication with Customers. Full cycle test automation using Extreme Programming and Extreme Testing methodologies.

Work description: A variety of test automating scripts in order to unit testing and integration testing was designed and developed, Rational Robot and custom-made components and scripts to check every bit of the applications functionality created. Wireless project maintenance as addition role. One of the responsibilities was to hold the final meeting with a project group in order to discuss elicited problems and proposals to their resolving. I was in charge of all testing process automation for all projects.

Results: As result the new development process was organized. Many utilities and modules for test process automation using Java and C-based languages were made.

07/2002 – 03/2003 [Software Experts](http://www.softxp.com) (<http://www.softxp.com>) **UK-
RUSSIA, Moscow**



Quality Assurance Engineer / Team Leader / Manager, Visual C++ / VB software developer, User Interface Usability Evaluation Engineer

Software testing, test-toolkit developing for test automation. Test components developing. Technical documentation creating: test plans and test cases (in English). Full circle test automation using Extreme Programming and Extreme Testing methodologies.

Work description: A variety of test automating scripts in order to unit testing and integration testing was developed, Rational Robot and custom-made components and scripts to check every bit of the functionality of applications created. QA Team Leader of projects in the Company. One of responsibilities was to hold the final meeting with a project group in order to discuss elicited problems and proposals to their resolving, to hire and train new employees – QA Engineers. Robot's API for more powerful testing was extended using custom-made libraries. I was in charge of all testing process automation for all projects.

Results: As result were founded (and fixed) many various bugs in the system. Have developed many utilities and modules for test process automation. The company I'm working for is really proud of my achievements.

06/2002 - 07/2002 [SCALA International](http://www.Scala.se) (<http://www.Scala.se>) **RUSSIA,
outsourcing site in Moscow** (international company)
Quality Assurance Engineer, Visual C++ software developer



Software testing, test-toolkit developing for test automation. Technical documentation creating, such as test plans and test cases. (In English).

Work description: Many tools for test process automation were developed using Visual C++, STL and MFC technologies, found and fixed some bugs in system on Visual Basic.

Results: A number of utilities and scripts for test process automation were prepared.

12/2001 - 06/2002

zTrace Technologies (<http://www.zTrace.com>) MA, USA (offshore in **Moscow)**  Quality Assurance Manager, Visual C++ software developer

Software testing, test-toolkit developing for test automation, developing of the bug-tracking system. Technical documentation creating, such as test plans and test cases. (In English). Software project projection.

A Chief of Quality Assurance Group in this project.

Work description: A number of tools and scripts for test process automation using Visual C++, COM, STL and MFC technologies were prepared. I was in charge of testing process automation for this project.

Results: Corporate bug-tracking process was implemented. Many utilities for test process automation. Employees time calculation processes successfully built-in.

08/2000 - 12/2001

Join-Stock Company "Law Firm "PRAVIS" Ukraine, Donetsk



Network Engineer/administrator, software developer, web-designer, sales and marketing manager

Documents lifecycle automation, corporative site developing and support, developing of time calculation system. Mail-, DB- and data servers support. Sales and business-plans of the system «LIGA:ZAKON» (certificated specialist, Kiev-city, Ukraine, <http://www.liga.net/>) – advanced clients network, technical support, clients support work coordination. I was in charge of sales and technical support for all our clients. A chief of sales/technical support department.

Work description: A time tracking system was developed for employees' time consideration and monthly reporting. System cans calculate total work time and generate reports automatically and by the request. It is client-server application architecture. It was written with MS Visual C++ 6.0 using MFC, STL, COM, XML, DHTML and TCP-network technologies.

Results: Organization automation. New clients, stable organization profit. Advanced clients network and relationship processes. Employees' time calculation and report process.

Education:

2004 – present **Donetsk State University of Artificial Intelligence (www.iai.donetsk.ua)**
Specialty: Software Engineer / Developer (6th course)

1999 – 2004 **Donetsk State University of Artificial Intelligence (www.iai.donetsk.ua)**
Specialty: Software Engineer / Developer (5th course), successfully finished with Bachelor degree. Have passed state exam with excellent grade.

01/2001 – 02/2001 **Information Analitical Center LIGA (www.liga.net)**
Specialty: technical support of licensed software, sales management

Foreign languages: English (good), have a spoken practice

Additional.
Information:

PROJECTS EXPERIENCE:

GEMPLUS International:

05/2004 – present Customer Satisfaction Program

Description:

Status:

Project status:

Technologies:

07/2003 – 12/2003 Mobile Payment Application for Cellular Phones

Description: incarnates secured payments over the GSM network from your mobile phone

Status: quality assurance manager, testing engineer, XP mentor

Project status: successfully complete

Technologies: SIM-browser, Java, GSM, smart cards, web-services, STKML, .NET services and tools for tests automation, etc.

03/2003 – 05/2003 Mail Gateway Service

Description: helps to provide mail functionality on your mobile phone

Status: quality assurance manager, testing engineer, XP mentor

Project status: successfully complete

Technologies: SIM-browser, Java, GSM, smart cards, web-services, STKML, etc.

Software Experts Experience:

02/2003 – 03/2003 User Interface Usability Evaluation and Analysis.

Description: great and exclusive work in User Interface Analysis area for a famous customer

Status: quality assurance manager, UI Evaluations engineer

Project status: successfully complete

Technologies: using modern UI laws and methodologies

12/2002 – 02/2003 User activity monitoring system.

Description: created to monitor user activity in MS Office and some other applications

Status: quality assurance engineer/manager, software developer, chief of quality assurance group, testing automation engineer

Project status: successfully complete

Technologies: MS VC++ 6.0 using MFC, STL, COM, WinAPI

12/2002 – 12/2002 GPS system

Description: (*confidential*)

Status: quality assurance engineer/manager, software developer, chief of quality assurance group, testing automation engineer

Project status: successfully complete

Technologies: MS VC++ 6.0 using MFC, STL, COM, COM+, MS VB 6.0, Delphi 7.0

07/2002 – 12/2002 Financial Stocks Trading System (Client-Server)

Description: This is a Stocks Trading Systems with client-server architecture with Artificial Intelligence logic.

Status: quality assurance engineer/manager, software developer, chief of quality assurance group, testing automation engineer

Project status: successfully complete

Technologies: MS VC++ 6.0 using MFC, STL, COM, COM+, GDI+, MS VB 6.0, Owner Draw

07/2002 – 12/2002 NK-BIZ Client-Server system with additional web-interface.

Description: It is a system and DB for one of Kazakhstan real estate company.

Status: quality assurance engineer/manager, software developer, chief of quality assurance group, testing automation engineer

Project status: successfully complete
Technologies: MS VC++ 6.0 using MFC, STL, MS VB 6.0

SCALA International Experience:

06/2002 – 07/2002 iScala, Scala 5.1 (<http://www.scala.se/>)
Description: famous ERP-system. No need other comments.
Status: quality assurance engineer, software developer, chief of quality assurance group.
Technologies: MS VC++ 6.0 using MFC, STL, COM, RUP, GDI+, MS VB 6.0

zTrace Technologies Experience:

12/2001 – 06/2002 zTrace (<http://www.ztrace.com/zSecuritySuite.asp>)
Description: Internet-oriented system helps to prevent mobile computers to be stolen, and to find stolen computers (notebook PCs and PDA) with any MS Windows installed.
Status: software developer, chief of quality assurance group.
Project status: successfully complete
Technologies: MS VC++ 6.0 using MFC, STL, XML, ASP, COM, RUP

PRAVIS Experience:

03/2001 - 05/2001 Client-server system of employees time consideration in the most famous Ukrainian west-side company
Status: Project Leader / Chief
Project status: successfully complete
Technologies: Microsoft Visual C++ v6.0 using MFC, STL, XML, DHTML

Independent Experience:

10/1999 - 01/2000 Image processing / recognition system
Status: Project Leader / Chief
Project status: successfully complete
Technologies: Microsoft Visual C++ v6.0 using MFC, COM, ActiveX and STL

04/1999 - 05/1999 Rock-group multimedia encyclopedia
Status: Project Leader / Chief
Project status: successfully complete
Technologies: MS Visual Basic 5.0

PROFESSIONAL EXPERIENCE AND TECHNOLOGIES, SKILLS:

Microsoft Visual C# / Basic.NET / .NET
Level: Heavy, Years using: 2, Last using year: 2004
Application: COM objects developing, test utilities developing, services developing, etc.

Microsoft Visual C++ / Visual Basic
Level: Heavy, Years using: 5 and 6, Last using year: 2004
Application: DB low-level developing (with own technologies), Programming for OS Windows x.x, Multimedia programming, etc.

JAVA
Level: Medium, Years using: 2, Last using year: 2004
Application: web-services developing with SunONE Application Web Server 7

Rational Robot / Coverage / Rose / Purify / ClearQuest
Level: Heavy, Years using: 2, Last using year: 2004
Application: tracking of memory leaks, test automation

Microsoft Source Safe / SOS, Merant Professional (PVCS, Tracker, Build, etc)

Level: Heavy, Years using: 3, Last using year: 2004

Application: version tracking and file storing

Adobe Photoshop

Level: Heavy, Years using: 6, Last using year: 2004

Application: web sites developing, program interfaces designing, colors correction

Macromedia Flash 5, 6, MX

Level: Heavy, Years using: 3, Last using year: 2004

Application: banners and site components developing

Macromedia DreamWeaver, MX

Level: Heavy, Years using: 4, Last using year: 2004

Application: sites and server interfaces developing

SQL/Server, Level: Medium, Years using: 4, Last using year: 2004

HTML, Level: Medium, Years using: 4, Last using year: 2003

Java Script, Level: Medium, Years using: 3, Last using year: 2003

Borland C++, Level: Heavy, Years using: 2, Last using year: 2002

Borland Delphi, Level: Medium, Years using: 3, Last using year: 2003

Pascal, Level: Heavy, Years using: 2, Last using year: 2001

3D Studio Max, Level: Light, Years using: 2, Last using year: 2001

Assembler, Level: Light, Years using: 4, Last using year: 2001

Platforms and systems:

Windows (all) – professional

Sun Solaris (last 2) – basic

Apple Mac OS X – use on my own iBook notebook computer

SERTIFICATES:

Certificated technical specialist IAC "LIGA" (Kiev-city, Ukraine)

Working with clients in sales management and technical support

HOBBY: Music, Photography, Design, Arts

Projects and Homepage:

http://www.Gemplus.com	Current company
http://www.SoftXP.com	Last company
http://www.Scala.se	Past company
http://www.zTrace.com	Past project
http://www.Liga.net	Past project
http://www.Pravis.net	Past project
http://www.Fir.by.ru	Sales project, has been done for 30 hours
http://www.Yampolski.net/	Homepage, own mail and web server

Recommendations:

Alexander Fedin. Currently work in Deutsche Bank, Moscow representative office. We have worked together for **zTrace** and **Gemplus** companies. Alexander.Fedin@jdb.com, +7(916)408-65-06

Yury Yusupov. Currently work in Deutsche Bank too. We were colleagues in **zTrace** and **Gemplus** companies also. yusyf@mail.ru

Dimitri Timochenko. France. My colleague from **Gemplus'** projects. [diti\[@\]ifrance.com](mailto:diti[@]ifrance.com)