

# Curriculum Vitae of Roman Suzi

## Personal Information:

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Born: 1974, Petrozavodsk, Russia  
Marital status: married, 3 children



## Education:

Petrozavodsk State University, M.Sc. in Mathematics/Computer Science, 5 years, plus 3 years of post-graduate studies (Lenin av. 33 Petrozavodsk Russia 185640).

## Work experience:

Dates	Position	Responsibilities
2003–2005	Supervisor of Internet activities of IT center at “North-West Telecom” JSC, “Electrosvyaz RK” branch company, local phone operator in Karelia, (Antikainena st. 22 Petrozavodsk Russia).	Supervising efforts of the team of ISP’s engineers;
2000–2003	Software Engineer at “Electrosvyaz” JSC, IT center, Internet dept. (Antikainena st. 22 Petrozavodsk Russia).	Maintaining and developing distributed on-line ISP billing system; technical support for Internet users; web-mastering (e.g. <a href="http://carelia.onego.ru">http://carelia.onego.ru</a> );
2002	Lecturer at the Math faculty of Petrozavodsk State University (Lenin av. 33 Petrozavodsk Russia 185640)	Teaching Python programming for 3-4 year students
1998–2000	Informatics (Computer Science) teacher, schools No. 17 and 28 (Lyceum) in Petrozavodsk.	Preparation and teaching of classes in programming. Volunteered in Project Harmony setting up Internet access servers.
1992–2000	Lecturer at the Institute of Teacher Postgraduate Training, IT department (Kuibysheva st. 4 Petrozavodsk Russia 185035).	Programming for the institute, participation in teachers assessment board; preparing problems for informatics contests;

## Skills and qualifications:

Operating systems: UNIX/Linux, Windows

Programming languages: Python, C/C++, HTML/XML, SQL, etc.;

Networks: TCP/IP (Intranet/Internet server administration);

Other software: office tools, scientific applications, version control software, databases, web applications; internet services (DNS, mail, LDAP) and their security; antispam software; well-informed about Open Source software solutions

Mathematics: matrix computations (especially sparse matrices), numerical methods, graph theory, estimation theory, dynamic systems, mathematical statistics

Languages: Russian (native), English (good), Finnish (intermediate)

Other skills: quick learner; responsible; idea generator

## Certificates & Diplomas:

1996: Diploma of mathematician with distinction for graduation from Petrozavodsk State University;

1999: Diploma of research engineer (postgraduate studies) from the same University;

2000: Finnish language course Certificate, excellent mark (courses were organized by Finnish Ministry of Labour and Joensuu University);

2004: Finnish language course Certificate (intermediate level) and Diploma of consultant-translator (Finnish-Russian);

## Publications:

Python, St.Petersburg, 2002, “BHV”, in Russian;

Karelian Olympiads in Informatics, Petrozavodsk, 2000, “Folium”, in Russian;