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CV no / ID	40013
IT Experience since:	1986
Education degree:	Theoretical Radio engineering and Microprocessors (Master's Degree)
Other notes:	Full-time candidate, could start to work ASAP.

Summary:

Agile Best Practices, Source Control

* Design Patterns, GIT, Subversion

* Can not only code but also effectively collaborate with other people involved.

* First-class analytical, design, problem solving skills, creativity and innovation.

* Dedicated to maintaining high quality standards.

Skills/Competencies:

Advanced

C++ | HTML | Linux | SOAP | SQLite | Ultimate++ | XML

High Competence

Apple XCode | AWK | Bash Scripting | CMS | CSS | GCC | Git | JavaScript | Lua | Mac OS X | MS Visual Studio | MySQL | Oauth2 | Objective C | PHP | PostgreSQL | Python | Unix | Windows

Intermediate

C | Debugger | Excel | MS Access | MS Project | OpenGL | Parser | Project Management | Ubuntu | VBA

IT SKILL HOUSE
IT skill with care, quality and commitment

Basic Knowledge

Assembly Programming | Blender 3D | Design patterns | Fortran | FoxPro | Google Apps | MS SQL | Network administrator | Qt

Project Experience:

May 2004 - Ongoing

Freelance Software Developer

Various projects

* SocialLogin in PHP/OAuth2 for TikiWiki CMS using HybridAuth library (OpenSource)

* Participating in Open Source Software. Active contributor to Ultimate++ framework project. Started and hosted U++ forums and answered questions. Customized PHP based FUD forum software. Adapted agg vector graphics to U++.

* Demonstrated Objective C/Mac OS X/GNUSTEP/Cocoa U++ port.

* Currently improving own custom IDE/debugger (alternative to MS Visual studio and Apple XCode) and source merge tool using C++/U++ framework.

* Developed English-Lithuanian and Lithuanian-English semi-automatic translation toolkit using a Postgresql database, its own databases designer/explorer.

* An html/css parser/converter to/from rich text/MS word/qtf format and text extractor/connector to PostgresSQL.

* Developed a simple bookings/accounting system using google Apps.

* Enterprise customs declaration accounting system with Clarion toolkit database.

* Swype style pen input system for Windows CE in 2003.

CMS | Databases | HTML | Mac OS X | PHP | Apple XCode | CSS | Debugger | MS Visual Studio | Accounting system | Word | Objective C | Google Apps | PostgreSQL | Vector graphics | C++ | Ultimate++

Jan 2016 - Dec 2020

Software Developer

Logistics customer in DE

* Consulting;

* Truck Drivers Web Employment system based on TikiWiki (not finished);

* SOAP, XML, C++/U++ GUI - Mercedes Benz Fleetboard trucks info and tracking system (can demonstrate with permission).

SOAP | C++ | XML

Mar 2002 - May 2004
London

Network Administrator, Teacher

Public customer in UK

* Implementing and managing computer sub-network for EFL students;

* Installing and managing EFL software for the Language Department. Teaching EFL.

Network administrator | Teaching

Dec 1997 - Oct 1998
Kaunas

Software Developer, IT Manager, Teacher

Customer in LT

* Developing and implementing school management software;

* Implemented school accountancy software (in MS Access and MS SQL);

* Managing databases;

* Teaching EFL.

Databases | Project Management | MS SQL | MS Access | Accountancy | Teaching

Apr 1989 - Dec 1997

Freelance Software Developer

Freelance

* Developing and selling various client-tailored project management, accounting and customs and excise software based on databases. Tools used included dBase, Clarion, FoxPro, MS Access, MS Excel, MS VB, MUMPS database;

* Consulting individuals and companies. Managing and performing various administrative duties.

Databases | Dbase | Project Management | Excel | MS Access | VB | Administrative | Accountancy | Consulting | FoxPro

Sept 1985 - Apr 1989
Kaunas

Hardware and Software Engineer

Public customer in LT

* On his own designed, designed, assembled hardware and programmed EKG open heart surgery analysis system in C and macro assembler for mechanical, thermo electrical signals and performed statistical analysis of those recorded samples;

* Developing computer network between laboratories.

Assembly Programming | C | Statistical analysis

Languages:

Lithuanian	Native or bilingual proficiency
English	Full professional proficiency
Russian	Full professional proficiency
German	Elementary proficiency
Polish	Elementary proficiency