

Argo Vilberg

Curriculum Vitae

Personal information

Date of Birth: January 30, 1977

Place of Birth: Võru, Estonia

Address: Vaksali 11-36, Tartu, Estonia

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Marital Status: Single Male

Education

Tartu Ülikool informatics 1995-2001

Võru 1st High School mathematics-science class, with diplom in informatics 1992-1995

Võru 3rd Basic School 1984-1993

Supplemental tuition

Täppisteaduste kool informatics, science, mathematics speciality 1993-1995

Oracle DBA 1999

Oracle SQL statement tuning 2000

Java programming 2001

Small Tables Need Also To Be Tuned by Tanel Pöder

Languages

Estonian

English (good)

German (weak)

Russian (weak)

Emploment history

OÜ Softpro 2002-..

AS Medisoft 1998-2002

OÜ LõunaPiim programmer 1997

Projects, programming languages

Delphi 3,4,5,7, Oracle 7,8,9i10g, MSSQL, J2EE, JAVA, UNIX SHELL, PL/SQL

Programming database systems based on DOS-based files

Wood industry information system

Estonian Historical Archive estates and rural municipalities register information system

Estonian Health Insurance Fund (calculation of medical services, statistics, central registry, different web applications)

Hospitals (statistics, transferring data ORACLE(Ester)->MSSQL(Medisoft))

General practitioners (online program renewal, database transfer program DBF->MSSQL)

State Agency of Medicines (supplier serificate program)

Ekool information system optimising and maintenance. Developing a cluster system, a new core, a new functionality for Ekool. Currently 150,000 real users. 230,000 people in the system. Writing a between servers monitoring and control system.

A'Le Coq beer factory Oracle database optimising. Index reconstruction - 250 GB of 500 GB was left, meaning the database was reduced by half.

Trailway rental trailers information system. Rental bills, contracts, analysis, technical information of trailers and semi-trailer trucks, trailer maintenance working order. Connection to HansaWorld.

Estonian, Latvian, Lithuanian, Polish, Danish support.

Hobbies

Figuring exercises, informatics and mathematics olympiads.

Photography, swimming, hiking. Programming optimal systems on many very different levels: algorithms, databases, cache-systems, control systems, surveillance systems.