

Curriculum Vitae

Name Ing. Zbyněk Munzar

Birth 16. 7. 1982

Address Voskovcova 1130/28, 152 00 Praha 5 – Hlubočepy

Mob +420 737 93 93 91

E-mail senon@senon.cz

Web <http://www.senon.cz>

Skills Programmer – design and application development in higher programming languages

Experiences of individual and team development, including leadership of a small team

I like learning and I can learn fast, solving complex problem is a challenge for me

Databases – design, optimization and maintenance of databases

Webmaster – creating interactive Web applications

Graphic designer – advanced work with raster and vector graphics

Software, technology	Python	fluent	Django/PyQt	advanced
	Delphi	fluent	Adobe Photoshop	advanced
	PHP/XHTML/CSS/XML	fluent	AutoCAD	advanced
	MySQL, PostgreSQL	fluent	Windows	advanced
	Java	basic	Linux	advanced
	C++/C	basic	Oracle	basic

Career I3CZ [Praha] – Jun 2008 – ongoing

Senior developer of the server side and the multiplatform administration console for Flash web games. Large, long term project, development by team of six programmers under Linux. In Python language with Qt library and PostgreSQL.

Project Micka – diploma thesis - October 2005 – ongoing

Open source GUI client for MySQL. Precise user interface focused on text data editing and effective navigation in large databases. Delphi, on sourceforge.net, www.senon.cz/micka.

Wunderman [Praha] – October 2004 - November 2007

Interactive Webmaster, creating Web presentations and applications. Teamwork on large projects for important clients. (Unilever – NaDoma.cz portal, Nutricia – nutriciamedical.cz portal, O₂, MasterFoods, ...). Working with PHP, MySQL, MS SQL, Photoshop, marginal ASP.

Secondary Technical School [Praha] – March 2004 – June 2004

Tuition of programming in Visual Basic language.

Rytectví Sýkora – February 2004 – ongoing

Development of the multiuser net application for managing orders and customers. It's using by all employers – supply, reception, accountant, production, managers. Including modules for invoicing, e-mailing or advanced printing. Using Delphi with MySQL database.

Project Koza – January 2002 – ongoing

Design, development and service of complete e-shop system. User friendly administration interface, sophisticated, SEO optimal e-shop. Using PHP, MySQL, AJAX and JavaScript.

Prague basketball union – April 1999 – ongoing

Development of the managing system of basketball contests. Including iterative heuristic for delegation of referee, sending delegation via e-mail or printing statistics. Using Delphi.

Education Czech Technical University in Prague, Faculty of Electrical Engineering, specialization software engineering, graduated in February 2008

Secondary Technical School in Prague 5, focused on mechanical engineering

Languages English – intermediate level, ready for reading documentation and everyday communication

German – basic level

Interests Traveling, cycling, hiking, skiing, particle physics and cosmology, new technologies