

## PERSONAL INFORMATION

## Gasper Karantan Vozel

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in <https://si.linkedin.com/pub/gašper-karantan-vozel/ba/aa7/121>

## WORK EXPERIENCE

November 2015 – Present

**Software/Web Developer**

Virtua IT d.o.o.

Developing web based system that is used for gathering data from .pdf files based on various keywords.

October 2013 – Present

**Software/Web Developer**

Erpium d.o.o.

Heavy backend Python development (in PEP 0008 style) and AngularJS frontend development mostly on car rental service ([www.vehicle-rent.com](http://www.vehicle-rent.com)). I was in charge of deploying Trac task management system and implementing it into our development processes. I also had to educate employees how to use the system.

I made a few development process changes that were inspired by XP method and Spiral model.

- Web system development,
- CMS system development and maintenance,
- computer support,
- system administration,
- ecommerce,
- custom web applications,
- key account,
- customer satisfaction,
- project leader,
- Trac integration (ticket/task management systems).

September 2012 – September 2013

**Web Developer**

Spletni Sistemi d.o.o.

- Client general and technical support,
- passive products and services selling,
- diagnostics of web shops and their components,
- integration of online payment modules (PayPal, Bankart, Activa, EON MegaPOS),
- active participation in major technical complex projects,
- Magento extension development,
- custom programming on Magento platform,
- custom programming on SilverStripe platform,
- development of web-based system for the web shop products import and export.

October 2009 – August 2012

### Web Developer

Erpium d.o.o.

I started developing web systems in Python mostly in Pylons and Pyramid frameworks. One of the biggest web systems was CMS (content management system) that the company is using to create and maintain web sites.

I also created a few web shops with Magento eCommerce platform and some other minor web applications.

October 2008 – September 2009

### IT helpdesk technician

T-2 d.o.o.

I provided prompt responses to questions from customers. This included troubleshooting, diagnosing and resolving problems related to network, hardware and operating system. I also document problems and conversations to create a log that was referenced by other technicians and for training purposes.

## EDUCATION AND TRAINING

2013 – 2015

### Master of Economics

University of Ljubljana, Faculty of Economics

2007 – 2011

### Bachelor of Computer and Information Science

University of Ljubljana, Faculty of Computer Science

## PERSONAL SKILLS

Mother tongue(s)

Slovenian

Other language(s)

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C2	C2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user  
Common European Framework of Reference (CEF) level

Organisational / managerial skills

- I enjoy working in a company that has mature processes (CMM +2);
- I strongly believe that work should be well organized (not ad-hoc) and documented;

Computer skills

- Elasticsearch, Kibana, Filebeat;
- Nginx, uWSGI, Redis, Vagrant;
- Python, JavaScript, PHP, HTML, CSS, Java, Bash, C, Prolog, Latex;
- MySQL, PostgreSQL, MongoDB, CouchDB;
- Django, Pylons, Pyramid, AngularJS, NodeJS, SailsJS, jQuery, Selenium, Git, Subversion, Bower, Yeoman ...
- Libraries: SQLAlchemy, Celery ...
- Magento, SilverStripe, Trac;
- Ubuntu, OSX, FreeBSD, Windows 8;
- Coding in PEP 0008 style;
- I prefer to write clean code that is easy to maintain;
- If I have to write complex code I often write a few paragraphs in which I describe how the code (algorithm) works;
- I believe I often see software problems different than most programmers because I have a strong background in economics (I'm finishing Master's Degree in economics);

Other skills

- Organised;
- Communicative;
- Eager to learn new technology;

Extracurricular activities

Sport (running, fitness, football, basketball, savate, tennis)

Driving licence

A, B

Pet projects

I like to have strong passwords but I do not want to type them because they are too long. That is why I developed easy to use Password Keychain Chrome App ([link](#)) that is also available via web browser ([keychain.karantan.si](http://keychain.karantan.si))