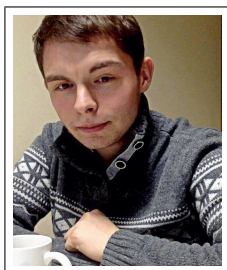


RÉSUMÉ – KAMIL BORATYŃSKI

1 Personalities



♂ | 1993

📧 | boratynski.k@gmail.com
✉ | [0571703D]

2 Education

- 2015 – ...** BIALYSTOK UNIVERSITY OF TECHNOLOGY *Faculty of Computer Science*
Computer Science
Masters's degree studies; full-time programme.
- 2012 – 2015** BIALYSTOK UNIVERSITY OF TECHNOLOGY *Faculty of Computer Science*
Mathematics & Computer Science
Bachelor's degree studies; full-time programme.
Thesis: *Mathematics of secret sharing schemes*. Grade: **5.0**.
- 2009 – 2012** JOHN PAUL II HIGH SCHOOL IN GÓLDAP
Class with extended mathematics and physics programme

3 Experience

- 2015 – ...** **Tangramcare** *IT Systems Administrator*
- Responsible for network infrastructure and solving issues associated with it, including: network devices configuration, maintaining VPN tunnels, DHCP and DNS services.
 - Maintaining various databases: PostgreSQL, MongoDB, Redis.
 - Configuring and maintaining HTTP servers, like: Apache2, nginx; including security policies and SSL management.
 - Implementing infrastructure monitoring based on Zabbix.
 - Maintaining infrastructure based on ProxmoxVE and OpenVZ containers.
 - Working on various Linux distributions and UNIX based operating systems, for example: RHEL, Debian, CentOS and SmartOS.
 - Writing bash-based scripts for tasks automation.
- 2014 – 2015** **BIT S.A.** *Systems Engineer*
- Responsible for installing, configuring and maintaining various Linux distributions (CentOS, RHEL, Ubuntu, Debian, Oracle Linux, ...) supporting databases and web applications.

- Developing, configuring, maintaining backup based on **Bacula Software**. Creating and implementing backup policies including database copies and full operating systems images.
- Instructing customers on infrastructure schemes, installed software and creating manual guides on administrative level.
- Configuring and providing monitoring tools like **Zabbix** and **Graylog2**.
- Implementing and configuring *high-availability* using tools like **Keepalived**, **LVS** and various *load-balancers*, in example: **HAProxy**, **nginx**.
- Creating, developing and maintaining clustered environments focused on clustered file-systems like: **OCFS2**, **GlobalFS2**, **GlusterFS** and clustered web services.
- Providing, configuring and maintaining DNS server based on **bind9** including mail - server security policies implementation.
- Managing database servers – **MySQL**, mainly.
- Securing operating systems with granting permissions.

2013 – 2014 **Vimana sp. z o.o.** *IT Systems Administrator & Calldesk worker*

- Installing, configuring and maintaining Debian based servers including: web-servers and KVM-based hosts with various virtual machines.
- Configuring, developing, maintaining and implementing Asterisk call center system.
- Configuring **SAMBA** based file shares.
- Working on **LXC** containers.
- Calldesk worker.

4 Achievements & Certificates

RHCSA Red Hat Certified System Administrator

Polish: Wyrażam zgodę i na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do przeprowadzenia procesu rekrutacji;
(zgodnie z Ustawą z 29 sierpnia 1997 o ochronie danych osobowych,
Dziennik Ustaw 1997, numer 133, pozycja 883).

English: I hereby agree to the processing of my personal data included in my job application in the recruitment process;
(according to the Law of Personal Data Protection from 29 August 1997,
Dziennik Ustaw No.133, item 883).