

curriculum vitae URII BELINS'KYI

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About me

A talented, young developer and network administrator with some commercial experience. My main experties lies in area of web-development and network administration, and I am also interested in electronics, virtualization, server management and mobile development.

Professional Experience

2011 - 2013 volunteer full-time

Network co-admin Mount Maunganui College

Working in the team of network administrators. Providing tech-support to staff and students, network maintenance and management.

Duties:

Providing user tech-support.

Network management, maintenance and diagnostic.

MacOS/Windows laptop/desktop maintenance.

Linux/Windows server mangement and maintenance,

Checkout operator New World (Mt. Maunganui)

2011 Customer service.

Electrician Electrical team(Chernivtsy, Ukraine)

2010 Installing SCS, and end-point devices. Big height work experiences.

Projects

Current projects:

Randir: It is a small service that shows visa requirements for different countries according to you passport. (¡Query, OpenLayers3, OSM, JS, HTML, CSS, wikiApi)

DFGD: De facto geo data - Is data collection project, that have de facto, not de jure, geo data and visa requirements for each country. It is started as sub-project for randir, and moved to separate project. It is more them three hundred thouthsand lines of data, or ten megabytes of compressed ison. (GeoJSON, JSON, iQuery, Python)

MMC CompSci: I am in cooperatuion with head of CS Department of Mount College creating new compsci cource for students. (PHP, JS, CSS, HTML, MySQL, C#)

Previous projects:

MauPA: Maunganui Programing Association - website with useful materials for young developers, written by young developers. (Wordpress, PHP)

Projects

Previous projects:

Gaming Lunches: School fundraising project. (Ubuntu server, IBM, MacOS)

Stage Challenge 2013: Circuit board designing of the head lights for Varroa mites costums. In cooperation with Marcel Mueller. (Electronics)

Fashion Competition 2013(oGAS): Arduino controlled lights and gas sensore for the outfit. Designed and developed circuit bord, developed software part. In cooperation with Marcel Mueller(sewing). (Arduino, Electronics)

References

John Humphries Email: john@mmc.school.nz

Martin Burch Email: martinb@mmc.school.nz Russell Gordon Email: principal@mmc.school.nz

Technical Skills

web		desktop		other		software		
	HTML:	4/5	Python:	4/5	BF:	6/5	PS:CS5/6:	4/5
	CSS:	3/5	C#:	3/5	HQ9+:	3/5		
	Javascript:	3/5	Bash:	3/5	RegExp:	2/5		
	JQuery:	3/5	C++:	2/5	git:	3/5		
	ExtJS:	2/5	Java:	2/5				
	OL3JS:	3/5	Prolog:	3/5				
	PHP:	3/5						
	NodeJS:	2/5						
	MySQL:	3/5						
network administration								
Windows Server:			3/5					
Linux(Dobian) Convor			2/5					

Windows Server:	3/5
Linux(Debian) Server:	3/5
MacOS:	3/5
XEN:	2/5
Taking appart iMacs(2006):	5/5

Education

2014 - now University of Auckland

BSc - majoring in CompSci and Maths(in progress)

2011 - 2013 Mount Maunganui College

Studies maths, physics, compsci, economics.

2002 - 2010 School #6 Chernivtsy

Studies maths, physics.

Languages

Russian 5/5 Mother toung

English 5/5 Every day language

German 2/5 Enough to beg for food