Oleksandr Lysenko
Ruby trainee

Phone: 380664322173
Email: oleksandr.lysenko.jr@gmail.com
Skype: live:.cid.d3d3d23bc8874d86

City: Ivano-Frankivsk
Linkedin: https://www.linkedin.com/in/oleksandr-lysenko/
GitHub: https://github.com/olcplif
English: Pre-intermediate strong

Summary of Qualifications	I am a passionate Ruby developer with solid experience in developing and maintaining computer networks. I'm looking for interesting project where I'd be able to learn and professionally grow. I'm a self-starter and good team player, reliable and easygoing. I like swimming and cycling.

Skills	Programming Languages/Technologies • Ruby. • SQL (MySQL). • Git (GitHub). • Docker (Docker-compose). • Basic HTML / CSS (Bootstrap). • Operating Systems: Linux (Ubuntu, Mint etc.), Windows Server (2008-2019).	• Framework: Ruby on Rails • Application/Web Servers: Nginx, Virtual Hosting • Deploy: Heroku, AWS • Development Tools: RubyMine, VScode, Postman • Hardware: Network technologies • Methodologies: Scrum

Experience / IT related educational practice	• Passing the training Tutorial on Ruby on Rails (M. Hartl 6th Edition) (Ruby 2.6.3, Ruby on Rails 6.0.2, GitHub, Heroku). • Development command-line store, according to the tutorial (Ruby 2.6.3, SQLite). • Ruby crash course

LLC "Interior Expert"

Project Description:	Network of retail stores selling flooring.
Customer:	Company from Ivano-Frankivsk
Involvement Duration:	August 2016 – November 2021
Project Role:	System administrator
Responsibilities:	Configured the company's computer network, terminal server and database server. Created a corporate website and two online stores (link#1, link#2). Moderated projects for the development of telegram bot, data synchronization between the site and the 1C database and other infrastructure projects of the company. Provided technical support to users.
Project Team Size:	About 50 members
Tools & Technologies:	Windows Server (2008-2019), Microsoft SQL Server, Wordpress, Opencart.

Sirius

Project Description:	Complex equipment of shops: automation of the account, systems of video surveillance.
Customer:	Company from Ivano-Frankivsk
Involvement Duration:	October 2015 – July 2016
Project Role:	1C implementation manager
Responsibilities:	Configuring 1C configurations. Customer support.
Project Team Size:	About 10 members
Tools & Technologies:	1C configurations.

Department of Education

Customer:	Reshetylivka, Poltava region
Involvement Duration:	February 2005 – October 2015

Project Role:	PC operator
Responsibilities:	Setting up the local network of the institution. Adjustment and minor repairs of computer and office equipment. Technical support for employees.
Project Team Size:	About 20 members

	School
Customer:	Zhovtneve, Poltava region
Involvement Duration:	August 2004– June 2012
Project Role:	Computer science teacher

Additional education (courses, trainings, certifications)	• "English Marathon" • "English A2" (SmartWay ELS), July 2021 – December 2021 • "Python Advanced" (Cursor), September 2021 – January 2022 • "Ruby Crash Course" (SoftServe), February 2020 • "NDG Linux Unhatched" (Cisco Networking Academy), November 2019 – December 2019 • Poltava National Pedagogical University, specialist diploma. Faculty of Physics and Mathematics, specialty computer science, September 2007 – June 2011.