

OLEGS KRIVKO

Software Engineer in Data Warehouse



PERSONAL INFO

olegs.krivko@gmail.com

+371 29771299

linkedin.com/in/olegskrivko

github.com/olegskrivko

Latvia, Riga

https://olegskrivko.netlify.app

IT SKILLS

JavaScript Vue React Git

HTML CSS Bootstrap SQL

Node.js Express.js MongoDB

Python Django Jira GIS

LANGUAGE SKILLS

Latvian – Native

Russian – Native

English – Intermediate

AWARDS

2023

Codex Hackathon Winner

Ministry of Education and Science,
Republic of Latvia Challenge

2022

Codex Hackathon Challenge Winner

Emergn Challenge



ABOUT ME

I am an experienced software engineer with a diverse background and a strong desire to transition into web development. My previous work has provided me with a solid programming and problem-solving skills. I am actively seeking opportunities to specialize in frontend development and apply my expertise to create engaging and user-friendly web applications.



EXPERIENCE

Software engineer in data warehouse (2021 Dec - Present)

Swedbank Group

Developed and tested SQL scripts and processes to ensure functionality, actively identifying and addressing defects. Developed ETL processes to Load, Transform, Calculate and Unload data using Teradata and Oracle Data Integrator to build data pipelines for internal customers. Additionally, I provided mentorship, offering guidance and support to a newcomer.

Senior cartographic engineer (2020 May - 2021 Dec)

Latvian Geospatial Information Agency

Performed a variety of cartographic tasks in the development of Geodatabases, data analysis, maps, reports, 3D KML models and other spatial data products. Coordinated with stakeholders to achieve frequent updates of aeronautical information. Validated and integrated aeronautical information received from other institutions for use in aeronautical charts in accordance with the requirements. Created 3D model of military air base and Obstacle Limitation Surfaces. Wrote scripts in python to automate tasks and to improve workflow in ArcMap.

Cartographic engineer (2019 Feb - 2020 May)

Latvian Geospatial Information Agency

Created high quality maps using ArcGIS and Adobe design software. Revised existing maps and charts, making all necessary corrections and adjustments.



EDUCATION

Professional Master's Degree in Envir. Planning (2014 - 2016)

University of Daugavpils

Envir. Science ERASMUS exchange programme (2013 Febr - Jun)

Warsaw University of Life Sciences

Bachelor of Natural Sciences in Envir. Science (2011 - 2014)

University of Daugavpils



COURSES

Vue - The Complete Guide (32h)

Udemy

React - The Complete Guide (48h)

Udemy

Node.Js, Express, MongoDB & More: (42 h)

The Complete Bootcamp 2022

Udemy

The Complete JavaScript Course 2022 (69 h)

Udemy

Databases (development, administration, SQL query) (80 h)

Riga Technical University

Python programming language for web development (160 h)

University of Latvia

B category driving licence