

Raya Galperin

Fullstack developer, with frontend orientation and passion for UX/UI.
3 years of experience in various projects
and great knowledge of GIS



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[raya-kogan](#)



Kfar Saba

Skills

- **Frontend:** JavaScript, react, html, css.
- **Backend:** Python, C#, R, .NET.
- **Relational Databases:** SQL, Oracle
- **GIS :**WebApp builder, dojo.js framework, ArcObjects SDK, ArcMap, ArcGIS Pro

Hobbies

- Sewing
- Studying foreign languages

Languages

Hebrew (fluent)
Russian (native)
English (fluent)
Spanish, French, German, Italian and Yiddish (basic)

Relevant working experience

Fullstack and GIS developer

Geoda, 10/2018

- Developing and maintaining web apps, desktop tools, services, API, and interfaces.
- Leading projects from design to deployment.
- Solution design, research, consultation, training and helping colleges.
- Working directly with costumers and end-users.
- Working on several projects simultaneously.
- Design and implement UI for web apps.
- Working with ArcGIS, ArcGIS SDK, GIS for server, maps, and data visualization.

GIS Analyst

Aviv AMCG, 2016-2018

- Creating tools and models in GIS and python.
- Providing GIS services for variety of projects.
- Managing Databases and users.
- Spatial analysis.
- Instructing on ArcMap and ArcGIS Pro.

Research Assistant

GIS Lab, Ben Gurion University, 2013-2014

- Building models, processing raster images and mapping.
- Collecting and processing data for research.

GIS Specialist

Israel Land Authority (outsourse of Datamap), 2010-2011

- Creating maps and drawings in ArcGIS and AutoCAD Map.
- Inspecting building plans, surveys, and cadaster plans.

Education and Certification

.NET Programming, Technion Institute of Technology, 2017-2018.

B.A in Geography, Ben Gurion University, 2011-2014.

Major in remote sensing and geoinformatics .

Awarded by the department for the best seminar project for 2014, about using remote sensing and GIS in urban planning.

Army Service

GIS Specialist, Intelligence force, 2007-2010

- Spatial analysis and mapping for operations.
- Working with Terrain Models (DTM and DEM).
- Managing staff, managing and distribution of tasks, multi-tasking.
- Teaching and instructing on ArcGIS.