

Shira Salingre

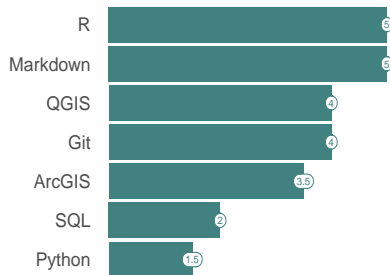
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Short introduction

- Data analyst with quantitative research background.
- Organised, curious and passionate person.
- **Love turning DATA into KNOWLEDGE.**

TECH SKILLS



SOFT SKILLS

- Organised, self-managed, reliable
- Nice, friendly and open-minded
- Great communication skills
- Results oriented

Experience

Marine ecology specialist

FREELANCE

2015-Today

- Data analyst in various ecological research projects.
- Professional adviser and project coordinator for a multitude of projects, mainly focusing on creating educational and professional materials on marine ecology and conservation.

Data projects ecologist

Tel Aviv, Israel

HAMAARAG - ISRAEL'S NATURE ASSESSMENT PROGRAM

2020-2022

- Ecological data management, processing, analysis, visualisation and writing reports.

Teaching assistant in BSc course

Michmoret, Israel

RUPPIN ACADEMIC CENTER

2019-2022

- Teaching undergraduate students in an intensive week-long course on the ecology of the Mediterranean.

Nature conservation tour guide

Israel

NATURE AND PARKS AUTHORITY

2007-2019

- Guided nature-conservation oriented tours, in field trips and in classes or lectures.
- Lead long-term ecological and environmental educational projects.

Elasmobranch researcher

Israel

SHARKS IN ISRAEL

2014-2019

- Established and managed a shark and rays citizen science observation database.
- Co-founder of the organisation "Sharks in Israel"

Recreational fishing surveyor

Israel

NATURE AND PARKS AUTHORITY & TEL AVIV UNIVERSITY

2016-2018

- Collected data from recreational fishermen on their fishing habits and catch to create first-ever quantitative estimates on recreational fishing extent in Israel.

Junior research assistant

Michmoret, Israel

GITAI YAHIEL'S LAB, RUPPIN ACADEMIC CENTER

2016-2018

- Worked on various ecological project as part of the Ruppin Estuarine Coastal Observatory (RECO), where I collected samples, extracted biological and chemical indicators from them and assisted with other projects on marine ascidians.

Education

MSc, Ecology

Tel Aviv, Israel

TEL AVIV UNIVERSITY

2018-2020

- Learned and practiced most of my data science skills, mainly using R, Rstudio (now 'posit') and GitHub.
- Started a Github account for our lab, initiated a Google website platform for our fish identification guide, gathered and cleaned our Mediterranean database and lead lab hackathons.
- Research topic: "Dynamics of fish networks along environmental gradients in the Mediterranean Sea".

BSc, Marine Sciences

Michmoret, Israel

RUPPIN ACADEMIC CENTER

2014-2017

- Learned basics of research methods, including data analysis using GIS software and Microsoft Excel. My studies included a research project on the effects of fish farms in open seas.