

# GABRIEL DUNAEVSKY

computer science and mathematics  
graduated specialization in data science  
& artificial intelligence



[https://github.com/  
GabiDunaevsky](https://github.com/GabiDunaevsky)



[https://www.linkedin.com/in/g  
abriel- dunaevsky-340303288/](https://www.linkedin.com/in/gabriel-dunaevsky-340303288/)



054-4685735



[gabidunaevsky10@gmail.com](mailto:gabidunaevsky10@gmail.com)

## EDUCATION

### Computer Science and Mathematics B.Sc degree The Ariel University

- GPA -85.
- Machine Learning, Data Visualization, Deep Learning, Neural network, Jupiter Notebooks, Mathematical models, Image Processes.
- Object-oriented programming with unit testing.
- Experience with server-client architecture using design patterns, Multi-threading.
- Deep understanding of fundamental concepts: Networking, Data Structures, Design Patterns, etc.

2020 – 2024

## SKILLS

- Java
- C\C++
- SQL\NoSQL
- Machine learning & Deep learning
- Linux\OS
- Python
- Git\Github
- HTML
- Functional Programing
- JavaScript\React.js

## MILITARY SERVICE

**Artillery Corps, Staff Sergeant**  
Outstanding Northern Command soldier

2015-2018

## LANGUAGE

- Hebrew-Native language
- English-High level
- Russian-High level

## SUMMARY

Motivated recent graduate from Ariel University. With a strong drive to excel, I am a quick learner and can handle challenges effectively. I am a team player who can also work independently. I am looking for my first opportunity in software development, data science, or artificial intelligence.

## PROFESSIONAL EXPERIENCE

### Vice Director in Albar car rental

customer service  
Vehicle supply  
managing transactions and contracts.

2018 -2020

## PROJECTS

### Software Engineering

An application for sharing photos from social events and receiving the photos in a smart way by recognizing the face of each participant without the need for a manual search.

link - [https://github.com/GabiDunaevsky/GRIN\\_PROJECT.git](https://github.com/GabiDunaevsky/GRIN_PROJECT.git)

### Appointment management app

Developed a versatile Appointment Manager application for businesses using the MERN stack. Utilized diverse technologies and methodologies.

link - [https://github.com/GabiDunaevsky/queue\\_app.git](https://github.com/GabiDunaevsky/queue_app.git)

### Shape Similarity Research Project

This project is implementing Bayesian Network, Bayes Ball algorithm and Variable Elimination Algorithm.

link - [https://github.com/GabiDunaevsky/Bayesian\\_Network\\_Project.git](https://github.com/GabiDunaevsky/Bayesian_Network_Project.git)