**Yaniv Daye**

**Software Engineering**

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**GitHub Repositories:** [**https://github.com/yaniv120892?tab=repositories**](https://github.com/yaniv120892?tab=repositories)

**Education and Courses:**

* **Ben Gurion University**, Software Engineering, GPA 82

**Tools and Technologies:**

* Languages: C#, Python, Java, C, SQL
* Databases: MySQL, Neo4j, MongoDB
* Web: JavaScript, CSS, Ajax, HTML, Servlets
* Mobile: Ionic framework, Angular
* Operating Systems: Experience with Linux

**Work Experience:**

* **August 2019 – Current: Zerto - Backend Developer**
* **October 2018-August 2019: WorldQuant – Software Engineering Student**

Build Interactive software platform that manage huge amount of data efficiently and can facilitate effective quantitative analysis and research.

The software is written in Python and uses ipwidgets library and JupyterLab for UI.

* **January 2017-October 2018: Intel - Software Engineering Student**

Design and build of web tools with data collection for internal use in C#, MVC platform using MySQL and Neo4j (NoSQL).

Develop tools in Python using relevant libraries (Tkinter, csv, xlrd, sys).

**Personal Projects:**

* **Qtainer – Mobile app**

Social app that let people share questions with the people around them and express their opinion in a fast and simple way to other’s questions.

Users can use the app to process and analyse other users’ opinion.

The app is built using Node.js, ionic and MongoDB.

The app will be deployed soon to IOS and Android.

**Army:**

* November 2010 – November 2013

Full military service as combat medic in armored corps