David Zvonaruv

BSc Software Engineering Student

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LinkedIn – LinkedIn Profile link

GitHub – projects I've made

Personal Site I've created

Summary

A software engineering student at Braude College, starting my fourth year. I'm assertive, responsible, and highly motivated, I strive to be better than I was yesterday.

I am fascinated by A.I and machine learning fields of study.

I am looking for a part-time entry level position.

Languages

Hebrew

English

Russian

Recommendations

PhD Elena Kleiman – Head of discrete mathematics and Algorithms courses

Skills & knowledge

- Python
- Java - OOP
- JSON
- Data Structures & Algorithms
- SQL, SQLite, MongoDB
- Big Data, Google cloud
- Full-Stack development
- HTML, CSS, JS, TS
- React, NextJS
- Api integration and design

Experience

- *2021-present*
  Discrete mathematics task grader at Ort Braude college

Education

- *2018-2020*
  Ort Ma'alot Highschool
  Majored in physics and electro-optics, which includes C, assembly, electrical engineering, and optics.
  Final project in Arduino and C++ with the help of senior developers at Western Digital.
- *2020-present*
  (B. Sc.) Software Engineering student, Ort Braude College

Personal Projects

- Snack Machine- written in Java using JavaFX, SQL and OCSF (Object Client Server) framework, tested with Junit, Mockito and Jubula (Functional Testing).
- My-Portfolio NextJS Project
- Mine Sweeper- written in Java, using JavaFX.
- Restaurant Manager and ordering- written in C, and on Linux.
- Small FastApi project- written in Python.
- Casino machine-written in Python.
- Full stack MERN Project using tailwind CSS.