NIR BINJAMIN

EDUCATION

2021 – Present, Computer Science, Tel-Aviv-Yafo Academic College

- B.Sc. in Computer Science with a specialization in Data Science (2021 – Present).

- Expected graduation in 2025.

- <u>Coursework includes:</u> Data structures – 81, Algorithms- 80 Computability – 98, Machine Learning - 100, Deep Learning – 95.

- [Euler Circle Finder in C++](#) - (Hyperlink to my project)
  Comprehensive C++ implement That determine the existence of Euler circle in a both directed & undirected graphs.

2013 – 2016, Shoham High School, Shoham, Israel

- Graduated with honors - GPA 105.

- Majored in Computer Science - 95 .

WORK EXPERIENCE

2019 – 2021, Customer Relations Manager, Ayalon Mattresses

- Led successful advertising and marketing strategies.

- Managed company-wide advertising initiatives and social media campaigns.

- Oversaw inventory management and provided superior customer service to guarantee customer satisfaction.

2016 – 2019, Sergeant, Commander & Combat soldier, IDF Sayeret Harov

- Led successful advertising and marketing strategies.

- Managed company-wide advertising initiatives and social media campaigns.

- Oversaw inventory management and provided superior customer service to guarantee customer satisfaction.

PROFILE

Ambitious Computer Science student specializing in data science, in third year with a GPA of 80, seeking first Software position.

CONTACT ME AT

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SKILLS SUMMARY

<u>Programming Languages:</u>
- Proficient in C, C++, SQL, and Python, with experience in object-oriented programming, data structures, and algorithms.

<u>Technologies & Development Environments:</u>
- Knows the principles of the HTTP protocol.
- Skilled in using Postman for client side.
- Skilled in Git & GitHub.
- Skilled in using IDEs such as Jupyter Notebook, PyCharm, Google Colab, VS Code, and Visual Studio.

<u>Machine Learning Basics:</u>
- Familiar with PyTorch and Scikit-learn for implementing basic machine learning models.
- Familiar with the NumPy library for mathematical calculations.
- ·Familiar with the main machine learning algorithms and mathematical implementation.

LANGUAGES

- Hebrew - Native
- English - High proficiency