

Stav Yosef

Computer Science and Mathematics.

Passionate and motivated Computer Science and Mathematics developer seeking an entry-level software development engineering position. Skilled in a wide range of programming and computer applications. Quick learner and solution-oriented thinker eager to learn and develop in an innovative environment.

Available for full time job.

Education

- 2020 – 2022 **M.Sc. in Computer Science, IDC Herzliya.**
- 2017 – 2020 **B.Sc. in Computer Science and Mathematics.**
Netanya Academic College, Netanya.
- Current Grades Average: 93.
 - Honor & Award: Dean's list.
- 2018 **Certification, Microsoft Exam 70-483: Programming in C#.**

Technologies, Tools & Skills

Object-Oriented Programming, Data Structures, Problem Solving, Algorithm Design.
React, Node.js, JavaScript, NoSQL (MongoDB), SQL (MySQL), C#, Python, Selenium.
CSS, HTML, Express, Redux, JSX, EJS, Materialize, Bootstrap, Material-UI, Flask.
Windows, Linux (Kali, Dojo), Visual Studio & Code, Eclipse, Pycharm.

Projects

My online Portfolio with demo apps: www.stavyosef.com

1. A visualization of the most famous Pathfinding algorithms: Dijkstra, BFS and DFS. Created with React, JavaScript & CSS.
<https://stav95.github.io/Pathfinding-Visualizer/>
2. A visualization of the most famous Sorting algorithms: Merge, Bubble, Selection. Created with React, JavaScript & CSS.
<https://stav95.github.io/Sorting-Visualizer/>

Languages

Hebrew, native
English, excellent

Personal Info

Address

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Portfolio

www.stavyosef.com

Github

[Github Profile](#)

LinkedIn

[LinkedIn Profile](#)