

## Personal information

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GitHub - <https://github.com/AhmadJor>

## About me

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As a highly motivated Computer Science student at Bar Ilan University with a strong passion for web development, I am seeking an opportunity to apply my skills and knowledge in a front-end web development role. With experience in HTML, CSS, JavaScript, and React, I am confident in my ability to create visually appealing and responsive websites that provide an exceptional user experience. I am eager to learn and grow as a developer, and I am excited to contribute to a dynamic and innovative team in the field of web development.

## Education

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Bar Ilan University - BSc.	oct 2021 - oct 2024
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## Projects

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KNN Classifications with C++ Sockets: A Comprehensive Implementation.:

- complete implementation of K-Nearest Neighbor (KNN) classifications using C++, sockets, multithreading

you can find this project in this link : <https://github.com/AhmadJor/KNN-Classifications-with-C-Sockets.git>

### Java Arkanoid Game:

- A fun and engaging Arkanoid game developed using Java, OOP principles, design patterns, and a GUI.

you can find this project in this link : <https://github.com/AhmadJor/Arkanoid-Game>

### portfolio:

- responsive websites, web applications, and interactive features. Built using modern web technologies such as

you can find this project in this link : [AhmadJor.github.io](https://AhmadJor.github.io)

### Resume-generator:

- A user-friendly online resume builder that allows job seekers to create a professional-looking resume in minutes.

you can find this project in this link : <https://github.com/AhmadJor/resume-generator>

### Calclater:

- a simple calculator built using HTML, CSS, and JavaScript. The calculator can perform basic arithmetic operations.

you can find this project in this link : <https://github.com/AhmadJor/calculator-web-page>

## Experience

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Israeli National Service | volunteer

sep 2020 - sep 2022

Volunteering for two years at a special education school can be a highly rewarding experience. Special education schools are designed to meet the unique needs of students with disabilities, and volunteering at such a school can involve a wide range of activities.

## Skills

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Node.js, Java, Python, C++, SQL, MongoDB , Express ,networks , CSS and HTML , Java-script