Yousif Elfaki

mahdiyousif74@gmail.com portfolio

Professional Summary

A highly motivated frontend software engineer with a great passion for building web applications with great user experiences.

Education

CS50 Introduction to Computer Science

Cambridge, USA

Harvard University

March 2022 - May 2022

Bachelor of science in computer science (May 2026)

Blacksburg, USA

Virginia Tech

August 2022 - Current

Experience

Private

Programming tutor

February 2023 - Current

- Provided one-on-one tutoring sessions to individuals seeking to learn web development skills.
- Instructed students in HTML, CSS, and JavaScript, focusing on building a strong foundation in front-end development.
- Successfully helped students improve their programming skills, leading to measurable progress in their understanding and ability to build functional web applications.

Projects

Manga Library | manga-library

- Developed the app using React.js to create a fast and interactive user experience.
- Leveraged JavaScript for implementing dynamic functionality such as filtering books based on either price or rating, and handling the add-to-cart feature.
- Utilized HTML and CSS to structure and style the application, ensuring a visually appealing and intuitive interface.

Tesla clone | teslaacclone

- Sleek and contemporary design, resembling the original Tesla site.
- JavaScript enhances user engagement with interactive features like model exploration and a side menu bar.

• The website is optimized for different devices, with intuitive navigation and clear call-to-action buttons.

Sample E-portfolio | Sample E-portfolio

• The portfolio was built purely using HTML and CSS with a responsive feature.

Technical Skills

Technologies: Git, GitLab, GitHub Proficient: HTML5, CSS3, JavaScript

Familiar: React