

# ALI ALLAM

## FRONT-END DEVELOPER

### CONTACT

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### SKILLS

- HTML
- CSS
- JavaScript
- React JS
- Sass
- Tailwind
- TypeScript
- Git
- GitHub

### EDUCATION

#### Ain Shams University

Bachelor's degree from the Faculty of Commerce

### LANGUAGES

- Arabic: Native or Fluent
- English: Intermediate Level

### INTERESTS

Workout, video games, problem solving

### ADDITIONAL PROJECTS:

- **TodoAndMore:** React, TS, [GitHub](#) — 2024
- **Dashboard:** HTML, CSS, [GitHub](#) — 2022

### SUMMARY

Passionate front-end developer specializing in crafting dynamic and responsive websites.

### PROJECTS

#### MultiMindQuiz

Apri-2024

#### GitHub-MultiMindQuiz

**Technologies Used:** HTML, CSS, TypeScript, API Fetching

#### **Features:**

- Connected external trivia API to fetch questions according to user-selected categories, difficulty levels, and desired quantity.
- Provided instant feedback on user answers, displaying correct answers for incorrect responses.
- implemented a bar displaying progress, to display the number of questions answered correctly and incorrectly.
- Calculated and displayed a final score based on the number of correct answers, presented as a percentage.
- Ensured accessibility and responsiveness across various devices and screen sizes for optimal user experience.

**Project Management:** Independently managed the entire project lifecycle, from design to implementation.

#### GreenGenetics

Nov-2023

#### GitHub-GreenGenetics

**Description:** Developed a fully responsive e-commerce website specializing in gardening tools. Implemented dynamic landing, signup, and product pages.

**Technologies Used:** HTML, CSS, JavaScript, Tailwind

#### **Features:**

- Seamlessly integrated anchor links for navigation and dynamic content updates.
- Designed and implemented e-commerce features including product display, shopping cart functionality, and checkout process.
- Integrated local storage to store items, quantities, and calculate total costs.
- Ensured optimal user experience across various screen sizes through responsive design principles.

**Project Management:** Independently managed the entire project lifecycle, from design to implementation.

#### Fake Starbucks

Nov-2023

#### GitHub-FakeStarbucks

**Technologies Used:** ReactJS, Sass, BEM

#### **Features:**

- Implemented state management using React Hooks such as useState for managing component state and useEffect for lifecycle management.
- Incorporated filtering functionality on the drinks page to dynamically render content based on user preferences.
- Developed a shopping cart with features including product count, item manipulation, and total calculation.
- Integrated user interface elements with real-time validation, such as a signup form with password strength indicators and interactive behavior.
- Ensured optimal user experience across various screen sizes through responsive design principles.