

# Ahmed Ramadan Abdallah

## UI & UX Designer & Developer

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🔄 [github.com/Ahmed-Ramadan-Abdallah](https://github.com/Ahmed-Ramadan-Abdallah)

Military Status: Final Exempted.

Portfolio Link: <https://ahmed-ramadan-abdallah.github.io/My-Portfolio/>

Behance Link: <https://www.behance.net/ahmedramadan313>

## EDUCATION:

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**Bachelor Degree in Computer Science:** Faculty of Computers and Information Fayoum University.  
**Department:** Computer Science. **Accumulated Grade:** Good, Class of 2022

**Graduation Project:** Hiring System in Companies. **Grade:** Excellent.

The project integrates a recruitment system, including job postings and automation of CV filtering, interview scheduling, and applicant placement via robotic process automation on the company's website.

## PROJECTS:

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### ❖ Online furniture shop: ( [Live Preview](#) )

- The online furniture store showcases various rooms in a house and offers multiple features. For instance, it filters furniture based on different rooms price. Upon selecting specific furniture, individual product information is displayed, after that it can be easily to add product on cart.
- **Technologies used:** React – Redux – React Router Dom – SaaS – Bootstrap
- **GitHub Repo:** <https://github.com/Ahmed-Ramadan-Abdallah/Online-Furniture-Shop>

### ❖ Rest Countries API: ( [Live Preview](#) )

- The Rest of the Countries website displays global countries, allowing users to choose continents and view detailed information on individual countries, including capital, population density, and borders. The search engine facilitates finding specific countries.
- **Technologies used:** React Hooks – Fetch API – Tailwind CSS
- **GitHub Repo:** <https://github.com/Ahmed-Ramadan-Abdallah/Rest-Countries-API>

### ❖ House Shop: ( [Live Preview](#) )

- The House Shop, a responsive website, displays products in separate interfaces for categories such as men's clothing and accessories. Users can add items to the cart, specify quantity and size, and complete the purchase.
- **Technologies used:** HTML5 – CSS3 – Javascript.
- **GitHub Repo:** <https://github.com/Ahmed-Ramadan-Abdallah/House-Shop>

### ❖ **Age Calculator:** ( [Live Preview](#) )

- The Age Calculator uses entered birthdate data to display a person's age in years, months, and days, providing accurate information up to the moment it's entered on the site.
- **Technologies used:** HTML – CSS – Javascript – Tailwind CSS
- **GitHub Repo:** <https://github.com/Ahmed-Ramadan-Abdallah/Age-Calculator>

### ❖ **Dashboard:** ( [Live Preview](#) )

- A dashboard aims to present various yet related information in an easily digestible form, and the information can be controlled and displayed through a control panel.
- Technologies used: HTML – CSS – Javascript
- **GitHub Repo:** <https://github.com/Ahmed-Ramadan-Abdallah/Dashboard>

## **TECHNICAL SKILLS:**

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### ➤ Responsive User Interface (Design & Development)

- **Arabic (Native).**
- **HTML5 & CSS3.**
- Bootstrap.
- SaaS.
- React Hooks.
- RRESTful API (Fetch & Axios).
- Context API.
- **English.**
- **Javascript (Fundamentals & ES6 & OOP).**
- Tailwind CSS.
- React.JS.
- Redux.
- Git & GitHub.
- Figma.

## **INTERPERSONAL SKILLS:**

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- Hard worker and able to work in team or independently.
- Good Communication & Presentation Skills.
- Ability of self-learning and develop.

## **CERTIFICATES:**

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Complete React with (**Certificate**).

React Hooks (**Certificate**).

Javascript: Fundamentals (**Certificate**).

Advanced HTML & CSS (**Certificate**).

Tailwind CSS (**Certificate**).

React JS (**Certificate**).

Javascript: ES6 (**Certificate**).

## **LANGUAGES:**

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