

# Abdel-Rahman Fathy

## Front-End Developer

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Ambitious front-end developer with extensive experience developing user experiences across the web and turning designs into responsive and interactive web pages. I am excited to work with a professional team to expand my skills, knowledgeable with skills in HTML5, CSS3, Tailwind CSS, JavaScript, and in working with front-end libraries such as React.js.

## EDUCATION

### Bachelors in computer science | 2023 | MUST

09/2019 – 07/2023

- Major: Computer science
- GPA: 3.5

## SKILLS

- HTML / HTML5
- Tailwind
- TypeScript
- JQuery
- Figma
- Css / Css3
- Responsive design
- Regx
- React js
- Git/GitHub
- Bootstrap
- JavaScript/Es6
- AJAX
- Next js

## PROJECTS

### My Portfolio [↗](#)

By combining React.js, Next.js, Tailwind CSS, React hooks, Framer Motion library, and dynamic libraries like Particles and loadSlim, I created a visually appealing and interactive portfolio website. These tools and techniques enable you to build engaging user experiences, manage state effectively, and incorporate smooth animations and transitions throughout your website.

### Movies (React) [↗](#)

Project Movies is a comprehensive web application developed using React.js, utilizing hooks such as useState, useEffect, useParams, and contextStore, along with props and Routes. The application aims to provide users with a rich movie browsing and recommendation experience.

### Far-Away (React) [↗](#)

This is the Far Away app which is a simple travel list where we can add all the items that we need for our next trip. and using React.js, the useState hook, props, and props.children, the app offers a dynamic and interactive user experience.

### Smart-Login [↗](#)

Project Login Smart is a web application that provides a secure and user-friendly login system. Developed using HTML, CSS, Bootstrap, JavaScript, API integration, Ajax, and local storage, the application offers robust authentication functionalities and an intuitive interface.

## Crads-System

Project CRUD System is a web application designed to perform Create, Read, Update, and Delete operations on a set of data. Developed using HTML, CSS, Bootstrap, JavaScript, and local storage, the application offers a user-friendly interface for managing and manipulating data.

## Book-Mark

Project Bookmark is a web application designed to help users organize and manage their favorite websites or webpages. Developed using HTML, CSS, Bootstrap, JavaScript, API integration, Ajax, and local storage, the application offers a user-friendly interface and convenient bookmarking functionalities.

## Landing-Page (Restaurant)

Project Restaurant-Landing-Page Order is a visually appealing and responsive web application developed using HTML, CSS, and Bootstrap. The project aims to create an enticing landing page for a restaurant, highlighting its menu items and providing an intuitive ordering system.

## Landing-Page (Travel)

Project Travel Reservation is a web application designed to streamline the process of booking and managing travel reservations. Built using HTML, CSS, and Bootstrap, the application offers a user-friendly interface that ensures a seamless experience for users.

## LANGUAGES

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### Arabic

Native language

### English

Limited working proficiency

## ORGANIZATIONS

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### 3rd place, Smart Government Hackathon

02/2023

- Track 1: Smart Identity & Smart Democracy

### Google Developer Student Club (GDSC) - MUST, Technical Team

01/2021

#### Member

- Volunteered as a Software Mentor at the university to help students learn about the current software market and its requirements.
- Taught various technical topics and new skills related to software development and engineering through hands-on workshops, events, talks, and project-building activities.