# **Nourhan Atef**

## Front-End Developer

► Egyption ► Portfolio in Linked In Github Be Behance

### **PROFILE**

A flexible Front-end developer (React Developer) Desiring to be part of an organization that provides opportunities for growth and advancement by utilizing my Front-end development skills. And I am seeking to be a Full-Stack Developer.

### **EDUCATION**

computer science
Bachelor of Computer Science, Faculty of Computers and Information

Information technology Institute (ITI)

2018 – 2022

menofia, Egypt

07/2021 – 09/2021

Frontend Development Course Summer training cairo, Egypt

## **PROJECTS**

**Courses-Center (Reactjs)** *⊘* 02/2023 – 02/2023

It is a CRUD app about Courses Center includes two entities (Students-Teachers) both have the same functionality such as(Add - Delete - Edit - Show Details)

**My-Reads (Reactjs)** *⊗* 12/2022 – 12/2022

It is a bookstore. It is consisting of 3 shelves:- currently-reading - want to read - read. For every book, you can change its shelf as you want. You can search for any book you want and add it to your shelves.

Todo-List (Reactjs) *⊗* 01/2023 – 01/2023

It is a CRUD App (Create - Delete - Modify - Search) Todos.

Twitter-Clone (Native) *⊘* 11/2022 – 11/2022

It is a twitter clone using Tailwincss

#### 2 Landing pages (Native)

Savon-Theme ⊘ - Dogger-Website ⊘ Landing pages using (HTML - CSS - Bootstrap - Javascript)

#### Automated Air-Condition (IOT) ∅

09/2021 – 07/2022

Graduation Project

Make the air-conditioning work automated without using remote control based on the number of people. The application will take a photo of the room and count the number of people in it and will modify the temperature based on the number of people it and will modify the temperature based on the number of people.

#### SKILLS

HTML - HTML5 | CSS - CSS3 | Javascript | Bootstap | Tailwindcss | ReactJs | Redux Toolkit | Formik Yup | Github

#### CERTIFICATES

React Development Cross-Skilling (FWD) Ø | Front-End Development (ITI) Ø

#### LANGUAGES

Arabic | English