



# Dalia Mansour

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## LINKEDIN & GITHUB

- [www.linkedin.com/in/dalia-mansour-57b72523b](https://www.linkedin.com/in/dalia-mansour-57b72523b)
- <https://github.com/dwaikat-dalia>
- <https://dwaikat-dalia.github.io/Portfolio/#info>

## PROFESSIONAL SUMMARY

Front-End Developer with a Computer Engineering background, focused on building clean, responsive, and user-friendly web interfaces. Strong foundation in modern front-end technologies with hands-on experience through real-world projects. Actively seeking a junior front-end developer role in a global company.

## SKILLS

### Technical Skills

- React.js (in progress)
- CRUD Applications, Local Storage

- HTML5, CSS3, JavaScript (ES6+)

- Bootstrap

**Tools :** Git, GitHub ,VS Code ,  
Chrome DevTools

## EXPERIENCE

### FRONT-END DEVELOPER

2022 to CURRENT

#### (Academic & Personal Projects) | Nablus, Palestine

- Built responsive and mobile-first web interfaces based on real project requirements.
- Developed interactive web pages using modern front-end practices.
- Implemented CRUD functionality with local data persistence.
- Translated UI designs into functional front-end components.
- Used Git and GitHub for version control and project management.
- Currently developing and improving React-based components and pages.

## EDUCATION

**Bachelor in Computer Engineering** | Computer Engineering

2024

#### An-Najah National University, Nablus - Palestine

- Bachelor's Degree in Computer Engineering, An-Najah National University - GPA : 3
- High School - Tawjihi Degree, Al-Aishia School - [ Scientific Branch - Annual Grades: 97.6% ]

### Projects

- [PORTFOLIO Website: GitHub Repository :](#)

Personal portfolio website showcasing my front-end skills and projects, built using HTML5, CSS3, JavaScript.

Features a clean, modern, and fully responsive design for all screen sizes.

- **[React Profile Page : GitHub Repository](#)** :

React-based profile page showcasing my front-end skills and personal information with interactive UI components.

Built using React, CSS, and responsive design principles for modern user experience.

- **[Flower Store Website : GitHub Repository](#)** :

A responsive flower store website built with HTML, CSS and Media Query, featuring dynamic product listings and user-friendly design.

- **[To Do List Web Application: GitHub Repository](#)** :

A responsive To-Do List web application built with HTML, CSS, and JavaScript, allowing users to add, edit, and delete tasks.

## LANGUAGES

Arabic:



Native or Bilingual

English:



Professional Working