

Contact

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Email

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Github

<https://github.com/danpanorama>

Education

2019-2020

Full-Stack

Real-Time College

Skills

- HTML
- CSS
- JavaScript
- React
- Node Js
- MySQL
- mongoDB
- Docker
- Git
- Linux
- ngenix

Language

English

Hebrew

Arabic

Daniel Morcos | Tel-Aviv

Full-Stack React Nodejs Express

Experience

2022-

Mario's gallery of art | Tel Aviv art gallery

Art Gallery Website

- I developed a server and client for a **React NodeJS** application.
- a **multi-file uploader admin dashboard panel** for adding new works of art.
- I kept all of the data in **SQL** and used **API queries** to retrieve it.
- Highly designed websites created with my expert **CSS skills**.
- Utilizing features like **LazyLoad** and **AOS**, the contact page allows you to send the owner an SMS message at any moment.
- Website address: <https://morcmario.com>

2019-

Samia Maliy hairSalon | Tel-Aviv Jaffa hair salon

HairSalon website

- **React NodeJS** Client & Server Application.
- For adding new articles and images to the website, use the admin **dashboard**.
- comment form for posting comments, as well as comments for posting comments.
- Using **Redux**, change states.
- Utilizing Nexmo and **Nodemailer**, the contact page allows you to send the owner an SMS at any moment.
- create an API for website data storage and save it in a **SQL** database.
- beautifully designed website that only uses **CSS** capabilities. I didn't use any open source code, such as bootstrap or MaterialUI.
- website link: <https://samia.co.il/>.

2019-

Finale Project | Real-Time Academy

Shoues Shop App

- develop a **React Node** application with a server, admin panel, and client side.
- The administrator can **upload** new **products** with picture files and store them in **MySQL**, get statistics on all sales and orders, and adjust **sessionStorage** on the panel side.
- The user can register, log in, change their profile information, and add or delete products from their shopping basket using **Redux** on the client side. Place the order, enter the shipping address and the payment options, and then send it to the server.
- On the server side, I utilized **Express** to develop an **API** that can handle **GET** and **POST** requests and handle authentication using **JWT**, validation using **JOI**, and password hashing using **bcrypt**.
- client-packages: **Formik react-redux, redux-devtools-extension, redux-thunk**, and **axios** are the packages.

About ME

I'm determined to take on a difficult programming position and to keep growing and learning. I enjoy designing in my free time, but I prefer server-side programming. I put my thoughts and my friends' ideas into code, and when the code works, it makes me very proud. At the same time, I'm excited to learn about all facets of programming.