

Rahma Mohamed Hammad

Front End Developer

☎ 01226782248 ✉ layanayman38@gmail.com 📍 Egypt - Cairo

Technical Skills

- Programming Languages :

- ☐ HTML5
- ☐ CSS3
- ☐ JavaScript (ES6 , OOP)
- ☐ PHP
- ☐ MY SQL

- Libraries and Frameworks :

- ☐ React.js/ Redux
 - ☐ Tailwind css
 - ☐ Bootstrap
 - ☐ jQuery
- ### - Tools and IDEs :
- ☐ Visual Studio Code
 - ☐ API Handling
 - ☐ Responsive Design
 - ☐ Git & Github

Courses

- Full Stack PHP with Raya Academy.
- React.js with Redux Provider: Index Academy.
- Front-End Diploma Provider: Route Academy Courses.

Experience

I obtained a full stack (php) diploma at Raya Academy and learned the programming languages html, css, java script, sql and php, and these are the skills I created during my diploma. I received 6 months of training with Dragons as a front-end developer using (react.js) and (tailwind.css) We created the official website for Dragons Company and websites for other companies

Projects

DRAGONS

🔗 <https://dragons.divzoon.com/>

The official website of Dragons Company (react.js vit , react router , tailwind css)

- home page to know the company and its services
- Talent page to discover people with technical talent
- Team page to show our team members
- Join page to register
- Contact Us page contains a contact form

NeferData

Demo link

🔗 <https://neferdata.com/website/index.html>

GitHub link

🔗 https://github.com/dragonsbootcampllc/NeferData_LandingPages

Neferdata Landing Pages (Landing for the company, products and Mission) (react.js vit , react router , LottieFiles , tailwind css)

- Home page to know the company and its services
- Pricing page
- Mission page
- Sign up page

Find me online

Linkedin

<https://www.linkedin.com/in/rahma-mohamad-7a805827b/>

Github

<https://github.com/rahma-mohamed>

Education

Graduated from high school in 2018

CV–Builder

Resume Craft - Resume builder (resume , client, reactjs, resume-builder, tailwindcss)

Demo link

 resume-builder-alpha-one.vercel.app

Github link

 <https://github.com/dragonsbootcampllc/RESUME-BUILDER>

Explain the structure of your project, including the organization of files and directories. You can use a bullet point list or a tree structure to provide an overview.

Ecommerce React APP (Shopping clothes)

Demo link

 superb-cendol-66448a.netlify.app/

GitHub link

 <https://github.com/dragonsbootcampllc/React-Project-V.1>