Loay Elden Gamal Github

Mobile: +201212782200

EDUCATION

Faculty of Computer and Information

department of software engineering GPA:3.00

kafrelsheikh, egypt

linkedin

sep. 2019 -june; 2023

Email: loayeldin123@gmail.com

Experience

Roots Solutions For Automation

alexandria, egypt

junior frontend developer

Jun 2021 - May 2022

- o dynamic forms: The system is able to create forms and allows the user to control validation, input types, design without write code.
- o google maps api: application allow user to know nearby places by live location or selected location. distance between two locations and best route between them..etc.

freeCodeCamp online course

JavaScript Algorithms and Data Structures

Jul 2022 - Aug 2022

Coursera

Online Course, Meta

Javascript Course

Aug 2022 - Sep 2022

• Meta certification: I studied JavaScript in the scholarship from Meta on Coursera and got a certificate of completion of the scholarship

Route Academy

Alexandria, egypt

Front-End Development Diploma

jun 2020 - Sep 2020

o Route Certification: i learned front end development in route academy and built a lot of projects with them (Html5, CSS3, Bootstrap, SASS, JS, Jquery, Angular, OOP, AJAX/JSON)

Udemy online course

Sep 2022 - Nov 2022

Angular 2022 Edition (Maximilian) Sep 2022 - Nov Master Angular (formerly "Angular 2") and build awesome, reactive web apps with the successor of Angular.js

Projects

- Graduation Project: The medical prescription detection system is my graduation project in the Faculty of Computers and Information, Department of Computer Science. (With ahmed gamal)
- Dynamic Forms: The system is able to create forms and allows the user to control validation, input types, design without write code. (With ahmed gamal)
- movie app: angular project using movied api to show all movies with rates and descriptions with search bar
- Design Show: Allows to upload your projects so that buyers can interact with these projects like purchase the project or love it

Programming Skills

• Skills: Html5, css3, Sass, javascript, JQ, C++, ajax/Json, Git, Bootstrap, typeScript, python