

OMAR HELAL

Frontend Devloper

My Contact

**** 0936482744

Syria , Latakia

in www.linkedin.com/in/omar-helal-

https://github.com/0mar-helal

Hard Skill

- HTML / HTML5
- css / css3
- Javascript
- ¡Query
- Bootstrap
- Tailwind CSS
- Responsive Web Design
- AJAX
- REST APIs
- React JS
- Redux / Redux Toolkit
- Axios
- Material UI
- Framer Motion
- Git / Github
- · Problem Solving

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Language

- Arabic (Native)
- English (B2)

About Me

Experienced Frontend Web Developer with expertise in ReactJS . I have over +1 years of experience building top-quality websites and web applications. My skills include proficiency in Redux and Tailwind CSS, as well as staying up-to-date with the latest trends and technologies in frontend development.

With my attention to detail and strong problem-solving skills, I ensure that your project is optimized for speed, performance, and user experience. I have a proven track record of delivering functional and aesthetically pleasing websites and web applications, and I believe that collaboration and teamwork are essential to delivering the best possible results.

If you're looking for a dedicated and reliable frontend web developer to bring your project to life, let's connect and discuss how I can contribute to your success.

Professional Experience

Freelancer 2020 - Present

Education Background

Bachelor of Informatics Engineering Department of Software and Information Systems

Present

Projects

Youtube Clone

- · description: Youtube clone build with React, tailwindcss and MUI
- source code: https://github.com/0mar-helal/youtube-clone-react
- Live Demo: https://youtube-clone-react.onrender.com/

Netflix Clone

- description: Netflix clone like Netflix UI and functionalities built using React.,tailwindcss and MUI
- source code : https://github.com/0mar-helal/netflix-clone-react
- demo link: https://netflix-clone-react-iv5k.onrender.com/

Weather App

- description: Weather app build with React and react-bootstrap
- source code : https://github.com/0mar-helal/weather-app-react
- demo link: https://weather-app-react-x4t1.onrender.com