

Shahram khaleh

Front End junior Developer



+98914 204 3244



shahramkhaleh2001@gmail.com



<https://www.linkedin.com/in/shahram-khaleh-a36509246>



<https://github.com/shahram0102>



OBJECTIVE

Sending an application for a job position where I can improve my abilities as a front-end developer and also my skills will be used. I will be happy that we can reach better places together and show you my skills.

SKILLS

DESCRIPTION

HTML5/ CSS3

- ❖ Excellent knowledge of HTML5 markup language and CSS3

Java Script

- ❖ Sufficient mastery of array of object topics and the ability to work with raw JavaScript,
- ❖ DOM, BOM, OOP, Array-of-Object, Methods, Functions, Modular structure

React.js(junior)

- ❖ Good familiarity with the popular React library and the ability to work with the capabilities of this library and its common packages
- ❖ Functional Components, Class Components, Props, States, Hooks, HOC, SPA, Optimization
- ❖ React Router, Redux, Axios, Formik, React Select,

Tailwind.css

- ❖ The ability to work with tailwind and materialUI well and optimally,

MaterialUI

Sass

- ❖ I'm familiar with it, but I haven't done a big project with Sass yet, but I'm still learning this skill

Git

- ❖ Certainly, the most important requirement for participating in group work is to master a content management program. Excellent command of git and ability to work with git hub and git lab
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GraphQL

- ❖ Low mastery and brief familiarity with GraphQL APIs
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PORTFOLIO

- Tapsy demo

- The implementation of this project is done with HTML, CSS, JS. In this project, This project is responsive. You can see the online link of the project in this [link](#). The project codes are available at [Github](#).

- Todo list Js / Todo list React

- The development of this project has been done using html, css, js. This project is one of the first projects that I have done. You can see the online link of the project in this [link](#). The project codes are available at [Github](#).
- This project is the same as the ttodo list project, but it is developed with React.js. It is more efficient and more efficient than the JS project. In this program, you can manage your daily tasks. You can see the online link of the project in this [link](#). The project codes are available at [Github](#).

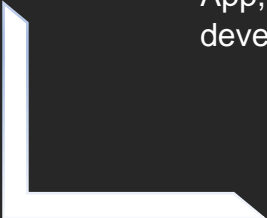
- cdWeblog

- This program is a magazine website and is implemented with the help of GraphQL. You can see the online link of the project in this [link](#). The project codes are available at [Github](#).

- Portfolio App

- My personal website was developed with the help of React.js, which is fully responsive. All my information is available on this website. You can see the online link of the project in this [link](#). The project codes are available at [Github](#).

Conclusion

- You can also visit my Github account to see other programs. Projects such as Expense App, Restaurant Website, Filter Product and.... several other programs are in the development stage. The are Git hub link is [Github](#).
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