



ARMIN BAKHSHI

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SUMMARY

I am eighteen years old, born in 2004 May 30th - 5/30/2004 (solar: 1383/3/10).

I am a Front-End developer and have been working in the basin for almost a year.

The reason for my interest in programming is its endless challenges. I am always interested in doing new things and eager to learn new things.

Especially in teamwork where we all use and learn from each other's knowledge.

EDUCATION

COMPUTER DIPLOMA | BAGHER AL-OLOOM HIGHSCHOOL

SKILLS

- HTML and CSS
 - implement html and css to creating initial layout, considering responsive web design scenarios
- SASS preprocessor
 - For ease in styling and reading higher code and using the features provided by sass, for example (mixin, variables, function and more ...)
- Bootstrap4
 - Utilizing each one of these frameworks to improve the efficiency of user interface styles.
- React library
 - Creating super-fast single page application using react.js library, with reusable, maintainable and manageable Functional components.
- Redux
 - Sometimes in large applications that have a lot of global data, we can use Redux and its related tools to better manage them.
- JavaScript
 - Of course, to create a dynamic application, we need JavaScript to be able to create a complete application that can be used.
- jQuery
 - It is one of the oldest and most widely used JavaScript libraries
- Git
 - Utilizing the git flow procedure including (branching, pull, push, standard commit) to better manage the project and code review.
- React hooks and component lifecycle
 - Utilizing React Hooks with Functional component to get rid of redundancy and increasing the efficiency and clean code standards.
 - Mostly used ones are useState, useEffect, and useContext.

- React-Native
 - React Native is a framework base for developing cross-platform applications with javascript and react library.
 - And also with use BABEL and do some configuration can run react-native source code as a web application.
- Redux-Saga
 - A tool for executing asynchronous actions.
- Tailwind CSS
 - Utilizing each one of these frame improve the efficiency of user in styles.
- Formik library
 - As all the applications required authentication and authorizatio data from user, validate, handle data to the server; the formik lib most powerful library to handle requirements.
- Npm
 - Taking advantage of node packag in react.js / next.js projects to im famous react libraries. Some of includes react-select, react
- Styled-components
 - Styled-components allow us to write css in js and prop to elements and deal with the as components
- Redux-Toolkit
 - Redux toolkit is one of the Redux related tools what we use to make redux easier to use.
- Redux-Saga
 - A tool for executing asynchronous acton with the ability to test.
- NextJs framework
 - I use next.js in the case of project when the SEO purpose, server-side render gets more important.
- Type-Script
 - TypeScript language is a superset for JavaScript. More times in the large applications we need manage variable types for better and cleaner coding and for the easily debugging.
- React-query
 - A tool for doing CRUD requests and cache fetched data, this tool will save data and do request in the background, and show the latest data until fetching new data.
- Call the server and working with API
 - Call the server with all types APIs to send request, analyze response and handle all errors in the efficient way to display on the client-side.
- Web3
 - Web 3 is the third generation of the evolution of web technologies. The web, also known as the world wide web, I the foundational layer for how the internet is used, providing website and application services.

PROJECTS

- **RANGER TREEJER**
<https://ranger.treejer.com>
 github: <https://github.com/treejer/mobile>
 tools:
 React, React-Native, MapBox, TypeScript, GraphQL, Web3, axios, Redux, Redux-saga,

PRACTICAL PROJECTS

- **Todo List**
<https://todolist-app-typescript.vercel.app>
 github: <https://github.com/armin-bkh/todolist-app-typescript>

tools:

React, TypeScript, TailwindCss, react-select

- **Expense tracker**

<https://expense-tracker-app-react-js.vercel.app>

github: <https://github.com/armin-bkh/expense-tracker-app-react-js>

tools:

React, TailwindCss, react-select

- **Contacts app**

<https://armin-bakhshi-contactsapp-react-js.vercel.app>

github: <https://github.com/armin-bkh/contactsapp-react-js>

tools:

React, react-loading-skeleton

- **Task manager**

<https://taskmanager-app-beryl.vercel.app>

github: <https://github.com/armin-bkh/taskmanager-app>

tools:

React, TypeScript, react-select, styled-components, useReducer + useContext,

- **Foodland**

<https://foodland-app-react-ts.vercel.app>

github: <https://github.com/armin-bkh/foodland-app-react-ts>

tools: React, TypeScript, react-loading-skeleton, axios

- **Inventory app**

<https://inventory-app-react-ts.vercel.app>

github: <https://github.com/armin-bkh/inventory-app-react-ts>

tools:

React, TypeScript, TailwindCss, react-toast-notification, formik yup

- **Form validation**

<https://armin-bakhshi-signup-app.vercel.app>

github: <https://github.com/armin-bkh/form-formik-yup-app>

tools:

React, TailwindCss, formik, yup

- **Simple cart**

<https://simple-cart-app.vercel.app>

github: <https://github.com/armin-bkh/Advanced-react-js-practice>

tools:

useReducer + useContext

- **Houstory**

<https://houstory.vercel.app>

github: <https://github.com/armin-bkh/houstory-next-app>

tools:

React, NextJs, TailwindCss, react-toast-notifications, formik, yup,

- **Restoyar**

<https://restoyar.vercel.app/reservation>

github: <https://github.com/armin-bkh/restaurant-hamrah>

please turn on VPN for this project

tools:

React, TailwindCss, react-toast-notifications, formik, yup, axios, redux, redux-thunk, sweatalert2, react-loading-skeleton,

OBJECTIVES

Applying for a front-end developer (React.js, next.js) job position where my experiences may be utilized and strengthen my team work collaboration.

LANGUAGES

- Persian
- English