

Leu Khaak

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Address: Brest, Belarus

Objective

Looking for junior (or trainee)
frontend JavaScript/React developer position .

Work experience

SP Khaak L.F.
Individual entrepreneur

November 2001 — Present

Skills:

Sales and marketing (souvenirs), short-term and strategic planning.
Development conceptions of new products, development souvenir design (Photoshop, CorelDRAW).
Development of technological processes for the manufacture of souvenir products.

Qualifications

Specialty: "Front-end web development from scratch".

The following technologies have been mastered in the training program:

HTML, CSS, JavaScript, React(+TypeScript), Redux, middleware Redux Thunk, Git, SASS and also atomic design, vue, vuex, unit tests and e2e tests. Besides that, I got acquainted with graphql queries and Docker technology.

Certificates: <https://github.com/LeuKhaak/Certif>

Education

WEB development
LLC "WebDad", Brest.

September 2021 — January 2022

Additional distance learning under the mentoring program (already studied: atomic design, vue, vuex, redux, unit tests and e2e tests).

Front-end development (HTML, CSS,
JavaScript, React) - distance individual
training course

November 2020 — June 2021

"My IT school" (Limited Liability Company "ITDesign")), Minsk

SQL databases

April 2021 — May 2021

Computer Science Center

I took a course of video tutorials in order to broaden my horizons.

Faculty of Journalism

Moscow State University M.V. Lomonosov

Portfolio

1. Breaking Bad - movie hero finder app. Technologies used: atomic design, scss, React + redux, middleware Redux Thunk, fetch- requests, unit-tests and e2e-tests, Docker.

site: [**https://leukhaak.github.io/breaking-bad-new/**](https://leukhaak.github.io/breaking-bad-new/)

github-repository: [**https://github.com/LeuKhaak/breaking-bad-new**](https://github.com/LeuKhaak/breaking-bad-new)

hub.docker-repository: [**https://hub.docker.com/r/levkhaak1968/breackingbad**](https://hub.docker.com/r/levkhaak1968/breackingbad)

2. Weather-app – weather widget. Technologies used: atomic design, scss, React + Typescript, fetch- requests, e2e-tests, Docker.

presentation: [**https://leukhaak.github.io/presentation-w-a/**](https://leukhaak.github.io/presentation-w-a/)

hub.docker-repository: [**https://hub.docker.com/r/levkhaak1968/weatherapp**](https://hub.docker.com/r/levkhaak1968/weatherapp)

github-repository: [**https://github.com/LeuKhaak/weather-app-1**](https://github.com/LeuKhaak/weather-app-1)

3. ToDo-list - Technologies used: scss, React, saving default data in json- file, placement on netlify:

site: [**https://test-ivashin-notes.netlify.app/**](https://test-ivashin-notes.netlify.app/)

repository: [**https://github.com/LeuKhaak/test-notes**](https://github.com/LeuKhaak/test-notes)

4. ToDo-list - Technologies used: atomic design, scss, vue + vuex, unit-tests and e2e-tests.

repository: [**https://github.com/LeuKhaak/vue_1**](https://github.com/LeuKhaak/vue_1)

5. Online store website - Technologies used: React (class components), graphql – requests, Docker.

presentation: [**https://leukhaak.github.io/presentation-s-t/**](https://leukhaak.github.io/presentation-s-t/)

repository: [**https://github.com/LeuKhaak/Scandiweb-test**](https://github.com/LeuKhaak/Scandiweb-test)

hub.docker-repository: [**https://hub.docker.com/r/levkhaak1968/scandiwebtest**](https://hub.docker.com/r/levkhaak1968/scandiwebtest)

graphql backend (copied from developer repository ready-made)

repository: [**https://github.com/LeuKhaak/Scandiweb-test-graphql**](https://github.com/LeuKhaak/Scandiweb-test-graphql)

hub.docker-repository: [**https://hub.docker.com/r/levkhaak1968/graphqlbackend**](https://hub.docker.com/r/levkhaak1968/graphqlbackend)

Additional Information

* I am currently taking an intensive distance individual English course under the "Intermediate" program, and besides, I study English on my own.

* If it is necessary to start work or internship, I can interrupt my courses ahead of schedule distance learning or continue them in parallel in their free time.

Consent

I hereby give my consent for my CV and personal data to be collected and processed by the authorized parties for the purpose of potential employment process