



Sherkhan Tulkibay



DESIRED POSITION

Frontent developer



ABOUT

Front-end developer with experience:

- creating a SPA using React JS and Redux ;
- creating static websites using Gatsby JS and Strapi.

I have knowledge in the field of user interface, testing and debugging. Now I am improving my skills in this direction and expanding them with the help of new technologies.

Capable of effective self-management, as well as team collaboration.

Open for your suggestions



EDUCATION

● **ENU** (Master's degree)

2016-2018

"Space technique and technology"

● **KazATU** (Bachelor's degree)

2010-2014

"Radiotechnic, electronic and telecommunications"



WORK EXPERIENCE

● **State Technical Service JSC**

Front-end developer

06.2021-Present

- layout interfaces according to the layout, write new functionality, maintain and develop the design system.
- Project stack (Laravel, PostgreSQL, JS, HTML, CSS, Bootstrap)

● **Department of information and commincation MIA RK**

Senior engineer

07.2015-06.2021

- technical support of video conferencing
- technical support for local network and telephony
- development of technical specifications
- perform official duties in a timely and high-quality manner documents

● **Technical support center of ENU**

Engineer

11.2014-07.2015

- technical support for local network and telephony
- current repair of computer equipment
- installation and maintenance of university buildings software solutions



PORTFOLIO



<https://sherkhan61.github.io/portfolio/>



CONTACTS



+7 777 774 1361



sherkhan-92@bk.ru



Nur-Sultan, Kazakhstan



[linkedin.com/in/sherkhan-tulkibay](https://www.linkedin.com/in/sherkhan-tulkibay)



<https://github.com/sherkhan61>



t.me/sherkhan61



ADDITIONALLY

● My motto

Follow your DREAMS and the Universe will open doors FOR YOU where there were ONLY WALLS



LANGUAGES

English: A2



SKILLS

+ JavaScript

+ Redux

+ TypeScript

+ Axios

+ React JS

+ GraphQL

+ Gatsby JS

+ Bootstrap

+ Strapi

+ Material UI

+ HTML5

+ Formik

+ CSS3

+ Git

+ SCSS

+ Flexbox