

# ILIA KRASIUCHENKO

## FULL-STACK DEVELOPER

Chiba, Japan 299-5295 [thesixteensaltines@gmail.com](mailto:thesixteensaltines@gmail.com)

[GitHub](#) [LinkedIn](#) [Portfolio](#)

## TECHNICAL SKILLS

### FRONT-END:

- JavaScript
- TypeScript
- React
- Redux

### BACK-END:

- NodeJS
- Express
- MongoDB
- Firebase
- SQL
- Rest API

## LANGUAGES

### ENGLISH

Advanced (C1)

### JAPANESE

Intermediate (N3)

### RUSSIAN

Native

## AWARDS

### SECOND-PLACE WINNER

*National students' interpretation contest (English)*

March 2021

### RESEARCH GRANT AWARDEE

*Awarded by Japan Foundation*

September 2021

As a motivated and passionate front-end developer, I specialize in building responsive, reusable, and maintainable UI to provide an amazing user experience.

With a Bachelor's Degree in Language Interpretation and Translation and a technical skill set that includes React, Redux, JavaScript, TypeScript, SQL, Firebase, Rest API, MongoDB, Express, and Node.JS, I am well-equipped to deliver **high-quality** web development solutions.

## PROFESSIONAL EXPERIENCE

### Full-Stack Developer

March 2021 - Present

#### Freelance

- Designed UI templates and developed custom websites using React, HTML5/CSS and JavaScript ES6
- Implemented various algorithms to solve coding problems encountered during development
- Used React to create single-page apps, such as my [Portfolio Website](#)..
- Built multiple projects most of which are available for preview at my Portfolio Website
- Built custom API to interact with databases (e. g. MongoDB)

## PROJECTS

### [InContact – a Social Network](#)

- Developed a full-scale single-page app using **React** and **Redux**.  
GitHub Repo [Here](#).

### [Checkers Game](#)

- Built Checkers game using **JavaScript**, **CSS**, and **HTML**.  
GitHub Repo [Here](#).

### [Calculator Website](#)

- Developed a simple calculator using **HTML/CSS** and **JavaScript**.  
GitHub Repo [Here](#).

### [FarerLib](#)

- I am currently building a full-stack local library web application using **MongoDB**, **Express**, **React** and **Node.JS**. The website will be used by a local library clientele to interact with the real library.

## EDUCATION

### Language Interpretation and Translation

2018 - 2022

*Far Eastern Federal University*