

# Artyom Skrebets

Minsk, Belarus



+375291658314



astaller@yandex.ru



Artyom Skrebets



<https://vk.com/astaller>



<https://www.linkedin.com/in/artyom-skrebets-169baa191/>



<https://t.me/sataller>



<https://www.facebook.com/profile.php?id=100004096966515>



<https://github.com/sataller?tab=repositories>

## Objective

- Start a career as a junior React developer.
- For five years, I strive to develop skills, at least to the level of Timlid, to launch my own startup as a maximum.

## Summary

- I started my training in April 2019 with the book Head first html and css. (2 months)
- Then he went on to study JavaScript using the JavaScript book for children, various video courses on YouTube, learn.javascript.ru and developer.mozilla.org (6 months).
- At the moment, I studied React / Redux and improve already acquired knowledge, began to affect TypeScript, GraphQL
- Read books: "Grokking algorithms" and "Clean code"
- In the future I plan to study Node js, express framework, MongoDB.

## Skills

- JAVASCRIPT
- HTML, CSS, REACT/REDUX

## Experience

### ○ November 2019 - Present

BPS-SBERBANK

Specialist of the Department of Cyber Defense and Expertise of Cyber Security in Projects

Ensuring cyber security and information security of the bank.

### ○ Aug 2017 - Oct 2019

BPS-SBERBANK

Customer Support Center Specialist

Bank customer support via multimedia communication channels

## Education

○ Belarusian National Technical University (BNTU) (2013 - 2018)

Faculty of Information Technology and Robotics

○ Specialty: Automated Electric Drives

○ Branch of BNTU "IPKIPK" (2016 - 2018)

Department "Enterprise Economics"

○ Specialty: "Economics and Management at an Industrial Enterprise"

## Additional information

- English level - Beginner. (Currently working on improving it)
- I devote my free time to sports (football, squash), guitar, reading
- Example project on React / Redux: <https://sataller.github.io/Social-network-GHPages/>  
You will need to use **Email:** *free@samuraijs.com* и **Password:** *free*