

# Tamerlan Bulatkaliyev

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Almaty  
Almaty, Kazakhstan

## Summary

A highly motivated and hardworking individual. Seeking an apprenticeship in the IT engineering industry to build upon a keen scientific interest and start a career as a IT engineer. Mechanically minded, with a methodical approach to working and an eagerness to learn and develop personal skills in a practical setting. Eventual career goal is to become a fullyqualified and experienced in Frontend or more, Fullstack developer with the longer - term aspiration of moving into project management.

## Portfolio

<https://tame0000.netlify.app>

## Education

### Suleyman Demirel University

Computer science • Almaty

05/2023

Graduated GPA - 3.2+

### Kazakh Turkish Lyceum

Physics and Math • Oral

05/2019

Graduated GPA -3.5+

## Hard Skills

- HTML5
- CSS3
- JavaScript
- TypeScript
- Git & Github
- React.js
- Redux
- Node.js
- Express.js
- Database: MySQL MongoDB

## Soft Skills

- Communication with people
- Polite
- Teamwork
- Leadership
- Problem solving
- Positive attitude
- Adaptable

## Languages

- Kazakh
- Russian
- English
- Turkish

## Experience

### MyBuh.kz

Front End Developer • Almaty

08/2021 - 11/2021

- Working on public projects and own buhgalter online cabinet.
- Delivered responsive, cross-browser compatible and accessibility to websites
- Produced stunning visual elements of web application by translating UI/UX design wireframes into code while producing high quality, reusable markup using HTML5 and CSS3.
- Designing online cabinet components within javascript framework React.js with TypeScript.

## **NDGo.kz**

Front End Developer • Almaty

07/2021 - 08/2021

- Working on start-up car sharing.
- Delivered responsive, cross-browser compatible and accessibility to websites
- Designing online cabinet components within javascript framework React.js with TypeScript.

## **Aksay Industrial Park**

Front End Intern • Aksay , West Kazakhstan

05/2021 - 07/2021

- Build inner corporate portal of monitoring staff activity, check attendance.
- Used HTML5 and PHP to create user-friendly pages.
- Requests had been sent to PHP server and MSSQL Server.