

# TEMIRLAN TLEKTESSOV

Email: [ttlektessov@gmail.com](mailto:ttlektessov@gmail.com) — Phone: +7(778)458-23-28

LinkedIn: [linkedin.com/in/tlektessov](https://www.linkedin.com/in/tlektessov) — GitHub: [github.com/ttlektessov](https://github.com/ttlektessov)

Website: [ttlektessov.github.io/tlektessov.github.io](https://ttlektessov.github.io/tlektessov.github.io)

## PROFESSIONAL EXPERIENCE

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### Front-End Software & Flutter Developer

May 2023 - September 2024 (1 year)

*NODAMEN*

- Developed membership, personalized content, and personal pages using HTML, CSS, JS, and jQuery, improving overall website functionality and user engagement by over 30%.
- Successfully integrated RESTful APIs into the front-end, enabling dynamic content delivery and real-time updates for membership subscriptions and personalized content.
- Collaborated with the QC/QA team to identify and fix front-end bugs, ensuring a seamless user experience and reducing error rates by 54%.
- Developed a responsive and dynamic admin page using Flutter, implementing efficient user interfaces and robust back-end integration to manage administrative tasks seamlessly.
- Contributed to a Flutter application developed by an outsourcing team, providing critical input that enhanced overall project quality and delivery speed.
- Delivered optimizations for mobile, ensuring the application's stability and reliability, achieving a 47% reduction in post-release issues.

### IT Support (Contract Worker)

June 2020 - December 2021 (1.5 years)

*Embassy of Kazakhstan in Korea*

- Provided diagnostics and maintenance for personnel electronic devices, and assisted in the digitization of embassy services, enhancing operational efficiency and user accessibility.
- Developed a Telegram bot that enabled users to communicate and receive support from the embassy, facilitating over 200 user interactions each month and improving response times by 35%.

### Teaching Assistant

September 2020 - December 2020 (1 semester)

*Sejong University*

- Provided teaching assistance for the Advanced C Programming course, supporting the instructor and enhancing student understanding and performance.
- Updated weekly labs for 30 students (8 Labs in total)
- Planned and supervised midterm, final, and qualification exams, ensuring smooth execution and adherence to academic standards, resulting in a 15% improvement in student performance.

## EDUCATION

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### Korea University

Seoul, Republic of Korea

B.Eng. in Computer Science and Engineering

2021 - 2023

Double Major in International Studies

### Sejong University

Seoul, Republic of Korea

B.Eng. in Computer Science and Engineering

2018 - 2020

## TECHNICAL SKILLS & LANGUAGES

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### Technologies

React.js, Node.js, Dart, GetX, JavaScript, PostgreSQL, Python, RestAPI, jQuery

### Languages

English (fluent), Korean (intermediate), Kazakh & Russian (native)