**Ali Mammadov**

**Ex STE Intern at** [**TechLead**](https://www.nokia.com/)

**Computer Science Student at** [**ELTE**](https://www.elte.hu/en/) **ali.mammadov.@gmail.com**

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**EDUCATION**

Elitar Gymnasium (2013-2019) Perfect 5.0 GPA

[Eötvös](https://www.elte.hu/en/) [Loránd](https://www.elte.hu/en/) [University](https://www.elte.hu/en/) (2020-2024) Computer Science

**EXPERIENCE (**[**LINKEDIN**](https://www.linkedin.com/in/myktybek-sattarov-8b82131a7/)**)**

**Software Engineer Intern** [**TechLead**](https://www.nokia.com/)(August 2022 – February 2023)

○ **Innovative Application Development:** Developed cutting-edge applications demonstrating the practical use of TechLead’s data channel, showcasing my ability to work with emerging technologies.

○ **Simulation and Modeling:** Created realistic web simulations using WebRTC and Node with Express, enhancing the team's ability to test and refine data channel functionalities.

**PROJECTS ([GitHub](https://github.com/Myky312))**

* **Centralized Calendar:**

Full-stack tool integrating multiple calendars (Google Calendar, Micrsoft’s calendar).

Technologies: JavaScript, Node.js, Express.js, MongoDB, React.js.

* [**Todo**](https://github.com/Myky312/todolist)[**List**](https://github.com/Myky312/todolist):

RESTful app mimicking To-do application.

Technologies: JavaScript, Express.js, MongoDB.

* [**Concurrent**](https://github.com/Myky312/Concurrent)[**Repository**](https://github.com/Myky312/Concurrent)**:** Solutions for famous concurrent problems in Java.
* [**PhoneBook**](https://github.com/Myky312/PhoneBook): Efficient Java-based phonebook simulation.