

# Ulan Satybaldiev

## Software Engineer

+48 571 482 081 | [ulansatybaldiev6@gmail.com](mailto:ulansatybaldiev6@gmail.com) | <https://github.com/ulan24>

## Education

### Bachelor of Science, Computer Science.

Expected Graduation: Mar 2024

Vistula University – Warsaw, PL.

*Courses:* Data Structures & Algorithms, Java OOP, Web Applications, Operating Systems, Software Engineering.

*Activities:* Member of University IT club helping newcomers with basic programming syntax and problem-solving.

## Experience

### Infosys – Bengaluru, India.

Jul 2023 – Sep 2023

#### Software Engineer Intern

Back-end development in the Infosys Banking API Platform.

- Significantly contributed to the development of **REST APIs**, resulting in a **15%** reduction in response time (**utilized Swagger API, Mircoservices, and Apache Kafka**).
- Gained firsthand insights into the practical applications of **Microservice Architecture**, enhancing my skill set.
- Integrated a passion for cutting-edge technologies into hands-on API design and implementation, producing impactful solutions using **Angular, Java, Spring Boot, SQL** to enhance project functionality and performance.

### CS Teaching Assistant

Oct 2021 – May 2022

- Conducted weekly tutorials for **30+** students in **Object-Oriented Programming II (Java)**.
- Enhanced communication of technical concepts, provided detailed feedback, and earned an **80% students satisfaction rating**.

### HackYeah Hackaton – Krakow, PL.

Nov 2022 - Dec 2022

- Led a 4-person team in developing a comprehensive full-stack web application during a competitive hackathon.
- Collaborated closely with team members to design and implement innovative features, fostering environmental sustainability. Notable features included a waste sorting guide, recycling bin locator, and a personal impact leaderboard (**implemented with PHP, Laravel, and JavaScript**).
- Acquired valuable knowledge and insights about IT industry practices through active participation in this intensive event.

## Projects

### Blog Page – [GitHub](#)

- Developed a blog web application using **Spring Boot, Thymeleaf, and MySQL**, showcasing proficiency in **Java** and **HTML**.
- Implemented essential **CRUD** operations, demonstrating effective **problem-solving** skills.

### Grade REST API – [Github](#)

- Created a **RESTful API** for managing student grades and subjects using the **Spring Boot** framework and **Java** with **Spring Data JPA**
- Implemented with Java and Spring technologies, and utilized MySQL for efficient data storage and retrieval, contributing to the robustness of the project.
- **Programming Skills:** Java, JavaScript, Python, SQL.  
**Other:** Git, HTML, CSS/Bootstrap, Spring Boot, IntelliJ IDEA, REST API..  
**Interests:** Enjoys watching anime and has a passion for soccer.