

# KELMAN ERASYL

## SOFTWARE DEVELOPER

### CONTACT

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- Kazakhstan, Astana-Almaty

### SKILLS

- Programming Languages:  
PHP (Laravel), Python (Django), Java (Spring Boot), JavaScript (React, Bootstrap), Dart (Flutter).
- Frontend Development:  
HTML5, CSS3, Bootstrap, Blade templating
- Databases: PostgreSQL, MySQL
- Development Practices:  
Clean Architecture, SOLID principles, microservices, RESTful APIs

### LANGUAGES

- English (Upper-Intermediate)
- Russian (Fluent)
- Kazakh (Fluent)



### PROFILE

As a versatile software developer with 1.5 years of commercial experience and 2 years of non-commercial projects, I am passionate about creating innovative and efficient solutions. I seek opportunities to leverage my expertise in backend and frontend development, with a strong focus on clean code and scalable architectures, to contribute to impactful projects



### WORK EXPERIENCE

- Panda Innovations**  
Web Developer

JULY 2023  
MAY 2024

  - Spearheaded the development of backend systems for dodoc.kz, including integrations with third-party APIs and Telegram bots.
  - Improved website responsiveness and user interaction through frontend enhancements using Blade templating.
  - Implemented caching strategies and server optimizations, enhancing performance by 30%.
- MTS**  
PHP Developer

JUNE 2024  
SEPTEMBER 2024

  - Built efficient backend solutions, focusing on scalability and clean code principles.
  - Optimized API response times by 15% through innovative caching and query improvements.
  - Delivered successful migrations and system updates without service disruptions.



### EDUCATION

- Diploma in Software Development**  
Academy of Programming "IT STEP"

2019 - 2021

Specialized in PHP, Python, Java, and C# development. Gained hands-on experience with databases, frameworks, and game development (Unity2D). Studied software architecture, UML, and application design principles. Diploma Serial Code: AS-020505
- Integration and Management of Smart Technologies for Energy Saving and Energy Efficiency in the Electric Power Industry**  
Almaty University of Power Engineering and Telecommunications

2021-2025

# PROJECTS

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## **Astanu Food and Fec Detection System**

- Achieved prize-winning recognition for developing a model that detects and recognizes food with high precision.
- Trained a custom YOLOv8 model with over 30 food classes and deployed it using Flask API.
- Integrated the system into applications for real-time food and face recognition.

## **Internet Store Application**

- Designed a robust e-commerce platform using Laravel, incorporating advanced payment systems.
- Developed intuitive admin interfaces and seamless user experiences.
- GitHub: <https://github.com/Lelouchhikka/Internet-Store-by-Lelouchhikka>

## **Task Management Application**

- Delivered a responsive and accessible task management solution for day-to-day activities.
- GitHub: <https://github.com/Lelouchhikka/TaskStore>

## **Job Posting API**

- RESTful API for managing job listings and applications.
- GitHub: <https://github.com/Lelouchhikka/Job-Posting-API>