Suleimenov Ayan

8-777-979-2004(Telegram) | imsuleimenoff@gmail.com | linkedin.com/in/ssuleimenovv | github.com/ssuleimenovv

EDUCATION

Kazakh British Technical University   Almaty, KZ
Bachelor of Science in Computer Science   *Sep 2022 – Present(Expected graduation: 2026)*

EXPERIENCE

Physics & Math & Python Teacher   Dec 2024 – Jun 2025
Private Tutoring   *Almaty, Kazakhstan*
- Delivered personalized lessons in Physics and Mathematics for students in grades 7–11
- Helped students strengthen foundational knowledge and prepare for exams through tailored strategies

Robotics Teacher   Sep 2023 – Dec 2024
Part-time Role   *Almaty, Kazakhstan*
- Introduced elementary students to the basics of robotics using Arduino, Lego Mindstorms, and Scratch
- Designed engaging practical sessions to foster interest in STEM at an early age

First Line Operator Trainee   Jun 2024 – Aug 2024
Kaspi   *Almaty, Kazakhstan*
- Completed an internship within the Kaspi Pay operations department, gaining insight into internal workflows
- Observed and analyzed front-line processes, improving understanding of customer support systems

Mentor   Sep 2023 – May 2024
OSIT (Organization of Students of Information Technology)   *Almaty, Kazakhstan*
- Guided first-year students through academic, technical, and project-related challenges
- Contributed to building a collaborative and inclusive learning environment within the organization

PROJECTS

Football Teams Management System | *Go, Gin, GORM, PostgreSQL, Docker*   May 2024
- Led a team of 4 in developing a full-featured REST API web service as a final project for the "Developing in Golang" university course
- Built CRUD endpoints using Gin for managing teams, players, matches, standings, and schedules
- Designed and implemented relational database schema with PostgreSQL to manage coaches, teams, and players
- Utilized GORM ORM for structured and maintainable DB access, and Docker for containerized deployment

VueLabz | *Vue.js, Nuxt.js, TypeScript, HTML, CSS*   November 2024
- Developed a modern e-commerce platform using Vue.js and Nuxt.js for streamlined product browsing and user interaction
- Built responsive and dynamic UI components such as shopping cart, product list, sign-up/sign-in modals, and order views
- Implemented stateful behavior using Vue features and global middleware logic in Nuxt
- Focused on modular and maintainable architecture with reusable Vue components
- Collaborated using Git for version control and teamwork across the frontend stack

Data Storage & Analysis | *Python, PostgreSQL, Jupyter, Pandas, SQLite*   May 2025
- Solved data storage and analysis tasks with Python and SQL, including LeetCode-style database challenges
- Implemented SQL queries for user–trip analysis, text processing, IP validation, and hierarchy modeling
- Performed exploratory data analysis and visualizations on real datasets (e.g., Steam, Netflix) using Jupyter and Pandas

TECHNICAL SKILLS

Languages: Python, C++, Golang, JavaScript/TypeScript, SQL (PostgreSQL, MongoDB, MySQL)
Frameworks & Libraries: Django, Angular, Vue.js(Nuxt), Robot Framework (basic), Pandas, NumPy, Matplotlib, Seaborn
Developer Tools: Git, Docker, Docker Compose, Postman (medium), VS Code, Jupyter Notebook, Power BI, Linux(Ubuntu)
Software Design: Object-Oriented Programming (OOP), Algorithms & Data Structures (ADS), Clean Architecture
Technologies: REST APIs, SOAP, CRUD operations