

→ +82 10-9598-6223
 ➡ chodima0.e@gmail.com
 ♠ GitHub Profile

EDUCATION

• MGIMO College Odintsovo

CGPA/Percentage: 3.95/98.75%

Student, Applied informatics
- Hanyang University, Seoul

present

2023

Undergraduate Student, Data Science, (enrolled)

CGPA/Percentage: .../...%

EXPERIENCE

• KORTROS

Intern Data Analyst Moscow

- Scripted and optimized Google BigQuery SQL queries for analysts by 30%

- Analyzed and presented potential alternative Business Intelligence tools from Russian developers
- Collected and prepared data for Conversion Rate prediction model

• RED SOFT 07/2023 - 07/2023

Intern software developer

- Designed and developed the service manager for RED OS using SystemD DBus API and Gtk $4\,$

• Hackseoul Competition: Coupang Tower

24/08/2024 - 25/08/2024

Participant

Designed and developed FastAPI service and MySQL database to connect, developed by my teammates, advanced
 Gemini-powered Coupang Clothes Search Engine to the Web User Interface

• Student Community Project

08/2024 - 02/2025, 06/2025 - present

 $Contributor - software \ developer$

Seoul

Moscow

- Developed and co-designed Django REST framework backend service for AI-powered study assistant for Discord bot and Website
- Extended a React Dashboard decease detection service with token-based authentication, image files management,
 and decease detection flow
- Drone video frames segmentation and annotation of leaves

TECHNICAL SKILLS AND INTERESTS

Programming Languages: Python, Rust, JavaScript, C/C++, Java

Markdown Languages: HTML/CSS, Markdown, LaTeX

Languages: Russian (native), English (advanced), Korean (beginner)

Developer Tools: Git/Github, Docker/Podman

Cloud/Databases: MySQL, PostgreSQL, SQLite3, Google BigQuery, AWS

Soft Skills: adaptability, quick-learner

Areas of Interest: Linux, Software/Data architecture

ACHIEVEMENTS

• IT-Planeta International Competition

01/2023 - 08/2023

Finalist - 5th place

- About 23,000 students and IT specialist took part in the competition in diverse disciplines. The discipline in which I participated was related to Linux administration. The competition consisted of 3 stages: knowledge testing, project, and hackathon. The best of all I performed in the second stage, where participants were tasked with setting up a network of local computers with different roles for an organization

CERTIFICATIONS

• IBM Data Science Professional Certificate

Data Science

- Certification course on Data Science from IBM on Coursera platform