Dosbol Kairalap

Personal details

Birth	June 20, 2002
Github	DosBall
Phone	89151304015
Mail	k_dosbol@mail.ru
Telegram	@DosBall

Projects

1. Smart Greenhouse - Android app and hardware assembly on arduino (with 5 sensors), for greenhouse care

2. Cell auto sim - Java cellular automaton simulator

3. Dudosbot - Parser bot for telegram

Skills

- Languages: C++, Python, C, SQL

- Technologies: Jupyter notebook, Git, LaTeX, Bash, GDB

- Algorithms, Machine learning, Choice and Decision theory, Probability theory, Mathematical analysis

Courses

- **Machine learning** - a course for solving non-standard practical problems of machine learning (data analysis) using Python and data scientist tools (Jupiter notebook)

- **Choice and Decision Theory** - individual and social choice and decision making theory course

- **Introduction to programming C++** - stepik course from Mikhail Gustokashin

- **Industrial Development Tools** - Scientific research course consists of learning: git, Shell (skripting), Bash, Docker, LaTeX, svn, vim, VSCode and other

Education

Higher School of Economics, Moscow, Russia: Applied Mathematics and Information Science, 4 course