



MIKHAIL GORELYI

PERSONAL DETAILS

<i>Birth</i>	March 03, 2002
<i>Address</i>	Russia, Moscow 109125
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EDUCATION

National Research University Higher School of Economics, Moscow 2020-present
Faculty of Computer Science
Applied Mathematics and Informatics
GPA: 8.63

INTERNSHIPS

Research Trainee October'21-present
NRU HSE, Laboratory of Complex Systems Modeling and Control
Title : Relational inductive biases, deep learning, and graph networks
Supervision : Under Dr. Malay Bhattacharyya, ISI, Kolkata
About : Analyzing the neural networks to operate on graphs.

PROJECTS

M.Tech Project July'18-June'19
Direct Torque Control of Induction Motor
Supervision : Under Dr. N K Swami Naidu, IIT BHU, Varanasi
We have developed a Network-On-Chip simulator, Noxim. Our main objective was to develop a simulator that can perform all types of functionalities in a single platform.

Personal Project December'21-present
Supervision : Under Dr. Prasun Ghosal, IIST, Shibpur
Online Compiler and data storage
I am working on a website from where anyone can take help for their coding, they can upload their codes there, they can compile codes. If anyone wants to ask for help for particular purpose they can post their problem statement there.

SKILLS

<i>Languages</i>	Russian (mother tongue)
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	English (advanced)
<i>Programming Languages</i>	C/C++,PYTHON
<i>Subjects</i>	ADVANCED C++, LINEAR ALGEBRA ALGORITHMS AND DATA STRUCTURES DISCRETE MATHEMATICS, CALCULUS, ALGEBRA COMPUTER ARCHITECTURE AND OPERATING SYSTEMS

EXTRA CURRICULAR ACTIVITIES

1. Swimming
2. Playing the guitar
3. Hello, my friends!