Dima Gromyko



Undergraduate student -Bioinformatics researcher (BSU)

Contact

Address:

8 Kurchatov str., Minsk, Belarus 220064

Phone:

+375293922843

Personal data:

Birth date & place:

24.03.2004 in Gomel, Belarus

Languages

English – confidently German – confidently Russian – native Belarusian – native

Summary

I am an interested research student with big plans for the future. I am developing skills in the field of molecular biology and bioinformatics, to be able to bring the brighter future to this world. Active, peaceful, hardworking.

Education

Bachelor of Sc.: Belarusian State University, **Biotechnology**: 09/2021- today

High school: Gomel State Regional Lyceum, **Biology-Chemistry** class:

09/2019 - 07/2021

Primary school: Gymnasium 10, Gomel, Belarus:

09/2010 - 07/2019

Experience

Student researcher: 10/2021 - today

BSU (Molecular biologist & Bioinformatician, Non-Profit), Minsk

Work on the bioinformatics project SigmoID. It includes tasks of molecular biology and writing software for specific problems. SigmoID is an Xojo/python tool for identification and annotation of transcription factor binding sites in bacterial genomes.

Handyman: 07/2019 - 08/2019

Goles (Assistant on service station), Gomel

At this time, the construction of a new workshop for the Goles service station was underway. I was in the position of a handyman, and my duties included:

- work on laying paving slabs
- assistance in welding metal structures
- painting structures
- clearing and cleaning the territory.

Certificates

- Republican Biology Olympiad (2nd degree diploma, top-10) 04.2021
- MIPT Biological Olympiad (2nd degree diploma, top-20)
 03.2021
- Google Data Analytics certificate 10.2021
- Goethe-Zertificate B2 (86.75) 02.2021
- Intercultural Exchange Project with youth from Macedonia and Belarus at the Pestalozzi Children's Foundation, Switzerland 08.2017

Extras

Email:

grom.dima.grom@gmail.com

Telegram:

https://t.me/gr0mdim0n

LinkedIn:

https://www.linkedin.com/in/dimagromyko-703a2820b/

GitHub:

https://github.com/gromdimon

Technical Skill Highlights

- Python
- Git
- Xojo

- Pandas, Numpy
- MS Office
- Adobe Photoshop

Other Skill Highlights

- Molecular biology
- Genetics
- Natural sciences
- Mathematics & Statistics
- NGS
- Exploratory Data Analysis
- Data Manipulation
- Data Visualization

Soft skills & Hobbies

- Strong desire to grow
- Time Management
- Problem-solving
- Communication
- Critical Thinking
- Decision making
- Team work

- Team leading
- Confidence
- Influence
- Emotion management
- Learning by myself
- 9 years of supervising student group

Stocks & Long-Term Investment, Music, Future live, Psychology, Philosophy, Skiing, Fishing, Swimming, Armwrestling