#### General information:

- Illia Bovtriuk
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#### Education:

- Bachelor degree on mechanics and mathematics faculty in Taras Shevchenko national university of Kyiv
- Coursera Algorithmic toolbox https://coursera.org/share/e31f166cb0382163dafe2ce2f76ef924
- Coursera Data structures https://coursera.org/share/a5f633f389945f1a4cc570a4b9dd5ec5
- Coursera Algorithms on Graphs https://coursera.org/share/280fd91bdfdac9c62729bc22d12fdd42

## Achievements and projects:

- International math competition for university students 2021 Bronze medalist
- Participated in numerous programming contests <a href="https://codeforces.com/profile/ChtotoSlabovato">https://codeforces.com/profile/ChtotoSlabovato</a>
- Github account <a href="https://github.com/laredein">https://github.com/laredein</a>

# Internship experience:

C++ developer in GMDH Streamline during winter 2020-2021. My tasks included implementing hash function for project files, modifying sql parser, writing python scripts, developing application with QT

### Toefl:

- Reading 29/30
- Listening 30/30
- Speaking 19/30
- Writing 23/30

## Beside studies:

- Member of jury on numerous math and physics competitions and tournaments in Kyiv.
- Ran olympiad mathematics extra classes for students of the 7th form in Lyceum # 171

### Fields of interest:

- Graph theory
- Linear Algebra
- Group/Ring/Field theory