

MILICA GNJATOVIĆ

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EDUCATION | **Faculty of Mathematics, University of Belgrade** (October 2018 - TBD)
B.Sc Computer Science (*pursuing 3rd year, 4 years total*)
GPA 9.65 / 10.0

Zemunska gimnazija (*September 2014 – June 2018*)
Zemun, Serbia, average marks 4.93/5.00

SEMINARS & ACTIVITIES | Participation in Mathematics Seminar in **Petnica Science Center** (*March 2017*)

Participation in programming competition **MATF++** organized by Belgrade Faculty of Mathematics (*2019, 2020*)

Site I made in 4th year of high school is available on
<https://malomatematika.netlify.com/> (*2018*)

Personal Java projects in summer 2020:

- Game based on *Slagalica*'s quiz game *Skocko* available on https://github.com/milicagnjatovic/guessing_game
- Tetris game available on <https://github.com/milicagnjatovic/Tetris>
- Game inspired by Google Play game *2048 Original* available on <https://github.com/milicagnjatovic/2048>
- Game for learning Morse and similar codes available on https://github.com/milicagnjatovic/game_of_codes

Personal project *Morse - learn and play* available on Google Play
<https://play.google.com/store/apps/details?id=com.milica2020.morsegame>

SKILLS & ABILITIES

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|------------------------------|--|
| Programming Languages | C, C++, Delphi, Assembly, JavaScript, Java, Python, Kotlin |
| Other languages | Latex, HTML, CSS |
| Operating Systems | Linux, Windows |
| Background | Mathematics, Computer Science, Algorithms, Object oriented programming |
| Human Languages | Serbian (Native), English |