

# Filip Czaplicki

## Resumé

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📄 [starsep.me](http://starsep.me)

🌐 [github.com/starsep](https://github.com/starsep)



## Education

2014

Computer Science, University of Warsaw.

2011

2014

High School, 3<sup>rd</sup> High School, Gdynia, Math and CS Class.

## Languages

Polish Native

English Upper Intermediate

## Computer skills

Programming Languages:

C



C++



Java



OCaml



Python



Scala



Web Languages:

JavaScript



HTML



CSS



Frameworks:

Qt



Android



Laravel



Django



Flask



Angular



Databases:

MySQL



PostgreSQL



SQLite



Other Technologies:

Bash



Z Shell



Linux



Git



LaTeX



OpenGL



## Experience

- 2016 Scalable Graph Algorithms, *Thesis*, CodiLime, Warsaw, Poland.
- 2016 Software Engineer - Intern, *Summer Internship*, Intel, Gdańsk, Poland.
- 2015 Member of Rules Committee, *XXII Polish Olympiad in Informatics*.
- 2014 Algorithmic Problems Author, *Informatics Camp*, Stowarzyszenie Talent.

## Algorithmic contests

- 2010 SPOJ, Polish SPOJ profile (static contest).
- 2010 2011 \*Spot, I participated in HotSpot 2010, FallSpot 2010, CoolSpot 2011, SpringSpot 2011, HotSpot 2011 and FallSpot 2011.
- 2011 2014 POI, In XIX and XX editions of Polish Olimpiad in Informatics I have qualified for second round, in XXI edition I gained 31<sup>st</sup> spot (bronze medal).
- 2011 2013 MWPZ, I participated in 2011 (#define TRUE FALSE), 2012 (Jezus Panem na 100%) and 2013 (Barzslayers) editions.
- 2012 2013 PA, I participated in Potyczki Algorytmiczne 2013 and 2014 editions.
- 2014 AMPPZ, I participated in Polish ACM ICPC Final 2014 (UW9).