Filip Czaplicki

Resumé

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Education

Computer Science, University of Warsaw.

High School, 3rd High School, Gdynia, Math and CS Class.

Languages

Polish Native

English Upper Intermediate

Computer skills

Programming Languages:

Python python



Scala



OCaml COCAMI

JavaScript

Web Languages:



HTML



CSS

Laravel

Angular



Frameworks:

Django django



Android





Databases:

MySQL MySQL





 ${\sf PostgreSQL}$





Other Technologies:



Git **o**git

Z Shell zsh%



LaTeX ⊮T_EX

Flask Flask

Linux



| | Experience |
|--------------|--|
| 2010 | Scalable Graph Algorithms, <i>Thesis</i> , CodiLime, Warsaw, Poland. |
| 2010 | 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 contacts |
| | 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 | POI , In $\underline{\text{XIX}}$ and $\underline{\text{XX}}$ editions of Polish Olimpiad in Informatics I have qualified for second round, in $\underline{\text{XXI}}$ edition I gained 31^{st} spot (bronze medal). |
| 2011 | MWPZ , I participated in $\underline{2011}$ (#define TRUE FALSE), $\underline{2012}$ (Jezus Panem na 100%) and $\underline{2013}$ (Barzslayers) editions. |
| 2012 | PA, I participated in Potyczki Algorytmiczne 2013 and 2014 editions. |
| 2014 | AMPPZ, I participated in Polish ACM ICPC Final 2014 (UW9). |