

# Tomasz Nowak

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## EXPERIENCE

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<b>Jane Street – Software Developer Internship</b> TODO: write something here	London Summer 2022
<b>Jane Street – Software Developer Internship</b> TODO: write something here	London Summer 2023

## EDUCATION

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<b>University of Warsaw</b> B.S. in Computer Science, currently GPA 3.930 / 4.000 – WIP Thesis: “Accelerating package expansion in Rust through development of a semantic versioning tool”	2020–2023
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## COMPETITIONS (SPORTS PROGRAMMING)

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• <b>finalist (hopefully medalist) of ICPC World Finals 2022</b>	2022–2023
• <b>runner-up of CERC 2022</b> (ICPC Central Europe Regional Contest)	2022–2023
• <b>medalist of CERC 2021</b> (ICPC Central Europe Regional Contest)	2021–2022
• <b>medalist of CERC 2020</b> (ICPC Central Europe Regional Contest)	2020–2021
• <b>winner of CEOI 2020</b> (Central European Olympiad of Informatics)	2020
• <b>medalist of IOI 2020</b> (International Olympiad in Informatics)	2020
• <b>winner of POI 2020</b> (Polish Olympiad in Informatics’ selection camp for IOI)	2019–2020
• laureate of POI 2019 and finalist of POI 2018	2017–2019
• finalist of POM 2020 and POM 2019 (Polish Olympiad in Mathematics)	2018–2020
• finalist of PA 2020 and PA 2019 (Algorithmic Engagements / Potyczki Algorytmiczne, open competition in Poland)	2018–2020

## ORGANIZATION OF COMPETITIONS

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• Team leader/deputy leader of the Polish national team in IOI 2021, CEOI 2021, BOI 2021, BOI 2022	2021 –Current
• Member of the Jury of the Polish Olympiad in Informatics and Junior Olympiad in Informatics, member of Polish Olympiad in Informatics’ Task Commision	2020 –Current
• Vicechair of the Jury at the Regional Stage and the Finals of the Polish Olympiad in Informatics	2023 –Current
• Each year organizing one or two algorithmic camps for high school students to prepare them for major competitions.	2018 –Current

## LANGUAGES

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- **English:** Full professional proficiency
- **Polish:** Native proficiency
- **French:** Limited working proficiency

## PROGRAMMING LANGUAGES

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Rust, C++, OCaml, Python, C, Java, Haskell