



Contacts



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tratnikov.github.io



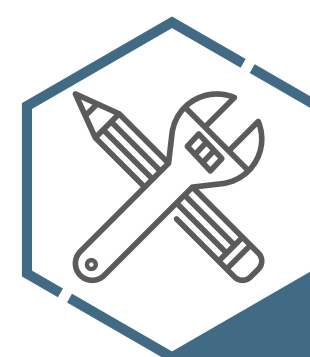
+49 1523 671 48 10

Maksym Tratnikov



About me

I am currently studying at TUBAF Freiberg as an international student from Ukraine. At the moment, I am working on my master topic "BO-Degradation in PERC solar cells". I am going to graduate by August 2020. Afterwards, I would like to find a job in the fields related to data science, web development or solar. I am interested in a lot of things and possess a broad knowledge of above-mentioned fields.



Skills



Html



Figma



Css



Python



Sql



MongoDB



Russian native



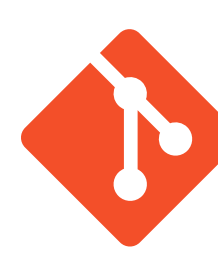
German C1



English C1



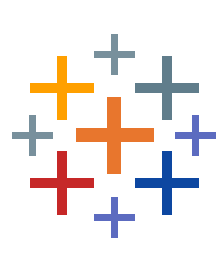
Bootstrap



Git



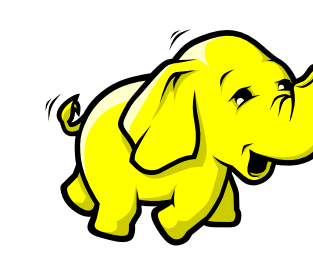
Javascript



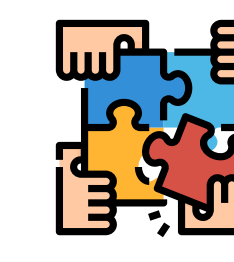
Tableau



Excel



Hadoop



Team work



Communication Discipline



Wordpress



Sass



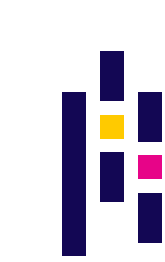
Php



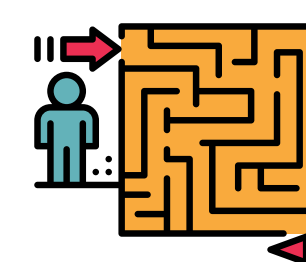
AWS



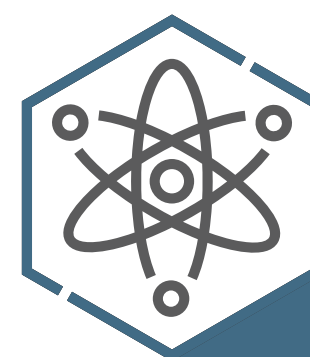
Matplotlib



Pandas



Problem solving



Education

2017 - till now

TUBAF Freiberg, Germany, Master Applied Natural Science,
Average score: 2.0, Graduation month: July
Contribution: DOI:10.1063/1.5123823

2013 - 2017

B.Sc. in Electrical Engineering and Electrotechnics with honors
Average score: 1.3



Jobs

2018 - 2019

Working student
- Characterisation of solar cells with suns-Voc
- ALD
- Simulation of solar cells with Synopsys' Sentaurus TCAD

2016 - 2017

Junior SEO working student at Rich Media Systems
- Linkbuilding
- Keywords research
- On-page optimisation