



## CONTACT

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### Email

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### Website

[jakubkoral.github.io](https://jakubkoral.github.io)

## SOCIAL MEDIA

### Github

[github.com/JakubKoral](https://github.com/JakubKoral)

### LinkedIn

[linkedin.com/in/jakub-koral-901a7b25b](https://linkedin.com/in/jakub-koral-901a7b25b)

### Facebook

[facebook.com/jakub.jj.koral](https://facebook.com/jakub.jj.koral)

### Instagram

@jkoral\_

# JAKUB KORAL

## EDUCATION


**BSc in Applied Mathematics** (Oct 2019–Feb 2022)  
Wrocław University of Science and Technology, Poland

**MSc in Applied Mathematics** (Mar 2022–Jul 2023)  
Wrocław University of Science and Technology, Poland

## PROGRAMMING SKILLS

 Python

 R

 Julia

 Matlab

 SQL

 Mathematica

 LaTeX

## LANGUAGE SKILLS

**Angielski** poziom C2


## CERTIFICATES

 CAE Cambridge Exam

 ECMI Modeling Week 2023

 Autodesk Fusion360

## PROFESSIONAL EXPERIENCE

 **Intern** (Jun 2022–Sep 2022) in the Institute of Theoretical and Applied Computer Science of the Polish Academy of Sciences, Gliwice, Poland.  
Implementing water leak localization methods as a part of *Water Prime* project. Performing Monte Carlo simulations of various scenarios. Reporting the results.

I authorize the processing of my personal data pursuant to Legislative Decree 101/2018 and art. 13 GDPR (EU Regulation 2016/679) for the purposes of personnel research and selection.