

JAKUB BRAMBOR

CS student & aspiring programmer

I am an enthusiast of computer science, data science, database management and software engineering. I am an efficient and hard-working student that looks forward to working with data and software in a friendly environment. I strive for new knowledge and opportunities in the IT sector, as I am a quick learner and a valuable team player.



Contact

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- 📍 | Poznań, Poland

Education

- **BSc in Computer Science**
Poznań University of Technology
2021-2025

Languages

- Polish (native)
- English (C1)
- French (B1)

Skills

- | | |
|---------------------|----------------------|
| Data Science | Python & R |
| ML & AI | SQL & PL/SQL |
| Data Visualization | Java + OOP |
| Databases | C++ |
| Presentation skills | Oracle Apex |
| OSINT & Forensics | Postman |
| Analytic Thinking | Software Engineering |

Certification

- Data Scientist with Python & R - Datacamp
- Introduction & Intermediate R - Datacamp
- Statistics and Data Analysis - Poznań University of Technology
- Privilege Escalation in Linux - PUTrequest_

Experience

- **GHOST participant**
Poznań University of Technology Oct 2023 - Now
I am a keen participant and presenter in Group Of Horribly Optimistic Statisticians group. Thanks to the participation I gained valuable skills such as presentation skills, and got to work with libraries such as Tensorflow, Pandas and Scikit-learn.
- **PUTrequest_ section leader & participant**
Poznań University of Technology Oct 2022 - Now
I am a marketing section leader and participant in OSINT and Forensics sections. During my participation I gained skills such as methods of carrying investigations using OSINT techniques and usage of cybersecurity tools.

Projects

- ⚙️ **Statistical Analysis of Public Transport in Poznań**
Personal Project in R that performs an analysis of public transport punctuality.
https://github.com/august3sas/punctuality_test_poznan/tree/main
<https://www.kaggle.com/datasets/jakubbrambor/public-transport-punctuality-data>
- ⚙️ **Dungeons and Dragons Manager Application**
Collaborated project using DBMS and Oracle Apex. Application for Dungeon Masters for D&D.
<https://github.com/august3sas/apex-dnd-database-project>
- ⚙️ **Scenario Quality Checker API**
Collaborated project in Java for checking use-case scenario's quality.
<https://github.com/august3sas/put-scenario-quality-checker>
- ⚙️ **Tetris 3D**
Collaborated project in C++ using OpenGL for Computer Graphics course.
<https://github.com/august3sas/Tetris3D>