Norbert Frydrysiak

Data Science Student

I approach my studies with great ambition and passion. I am seeking an IT internship that will provide me with valuable experience necessary to achieve my dreams. Despite being an individualist, I know how to function in a team to develop and achieve our goals together. I am open to new challenges.

Contact

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Github
github.com/fantasy2fry

Skills

- Python
- C/C++
- Java
- R
- Git
- Microsoft SQL Server
- Linux/Bash
- Vim
- Pandas
- Scikit-Learn
- Seaborn
- Numpy
- Statistics
- Machine Learning
- Linear Algebra

Languages

Polish - Native
English - C1
German - B1

Education

- **2022-10 - present**
  Data Science, Engineer's degree
  Faculty of Mathematics and Information Science, Warsaw University of Technology
- **2018-09 - 2021-05**
  "Matex" - Curriculum with academic level mathematics and physics
  Stanisław Staszic High School, Warsaw

Hobby

From a very young age, I have shown a great interest in the exact sciences, especially mathematics. I am also interested in the family of GNU/Linux operating systems and new technologies. In my free time, I follow the world of football and computer games. My newest interest is Reinforcement Learning, and it's something I'm eager to further develop in the future.

Certificates

- **2021-11**
  DP-900: Microsoft Azure Data Fundamentals
- **2021-08**
  Fundamentals of digital marketing - Google

Projects

- **Credit Score Classification** - The goal of the project is to predict based on data whether a given person will repay the loan.
- **Linux Me Project** - Analyzing Linux system data using R and Shinydashboard for insightful insights.
- **Java Football Data Visualizer** - Football FBref Data Scraper with Plotly Visualization in Java.
- **Fast Food Data Analysis Project** - The goal of the project was to analyze food-related data using R language and ggplot package, and create a poster.