FIRST NAME LAST NAME

Java Developer

Kraków

123 456 789

@ myMail@gmail.com

@MyGitHub

in @MyLinkedIn

mywebpage.io

SKILLS & TOOLS

Java / Python / C++ / Bash
REST API / Git / SVN / Linux
SQL / UML / Design Patterns
Trello / Jira / JetBrains IDE
VS Code / AutoCAD / MEX

LANGUAGES

Polish - native English - fluent German - rudimentary

Finished 7 Units on Duolingo %

EDUCATION

2017 - 2023

B.S. Computer Science

My University of Science and Technology

Emphasis was put on the theoretical and formal side of Computer Science and fundamentals of mathematics. Main courses:

- ▶ Logic and Formal Structures,
- ▶ Algorithms and Data Structures,
- ▶ Object-Oriented Programming,
- ▶ Databases,
- Programming paradigms and languages.

COURSES

Since 2019 I've been regularly taking part in workshops organized by:

- ▶ NASA ARSET Program
- ▶ Copernicus Marine Service
- ▶ Sentinels Scientific Data Hub
- ▶ Wolfram Events.

Go to Certifications %

HOBBIES

I love board games, trekking, learning about the engineering aspect of space exploration and

ABOUT ME

I want to More Descritopn

I'm finishing my studies in computer science at My University of Science and Technology. In the meantime I'm involved in.

EXPERIENCE

April – August 2022 part time Jon title

Short description of the firm.

Corresponded First task in this job.

- ▶ Expanded number of Second task in this job.
- ▶ Identified Third task in this job.

March – June 2019 part time **Internship Trainee**

▶ Processed and analyzed First task in this job.

▶ Tested Second task in this job.

▶ Evaluated technical and business feasibility for Third task in this job. Python / d3.js / QGIS / Manual testing / Business analysis

Firm %

Firm %

PROJECTS

2023 Title of My thesis

My thesis involving the creation of a system A lot of text. Python / Google Cloud API / ETL / MongoDB

2021 **</> Project 1**

Final project for Programing Course.

Developed First task in this project.

Implemented and tested Second task in this project.

▶ Collaborated using version control system.

Java / Spring / Swing / Hybernate / Mockito / Maven / JUnit / Git / UML / Designed patters

2021 **</> Project 1**

Experiments with New technology. JS / d3.js / GeoJSON

NON PROFIT

2018 - Current First NGO %

Short description of NGO

- ▶ Organized 8 workshops and 4 camps (over 500 participants in total).
- ▶ Directed NGO with 100 members.
- Facilitated repetitive projects, eg. board meetings, annual plan.

2017 - 2023 Second NGO %

Short description of NGO.

- Administered First task in this NGO.
- ▶ Recruited Second task in this NGO.
- \blacktriangleright Obtained funding and coordinated for A LOT projects with budget over MANY PLN.

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