

# Małgorzata Galińska

Software developer

+48 662 609 526  
malgorzata.elzbieta.galinska@gmail.com

04/07/1999  
Warszawa, POLAND

malgalinska.github.io

linkedin.com/in/malgorzata-galinska/

github.com/malgalinska

## EXPERIENCE

02/2024 – ongoing

NetWorks

### Database and Web Application Developer

I develop and maintain the proprietary SPIN web system with a strong emphasis on database management and full-stack development. This role has provided me with unique opportunities for technical development and immersion in the telecommunications industry, enhancing my skills in Transact-SQL, JavaScript, and HTML.

04/2021 – 03/2023

Radgost

### Ruby on Rails developer

I contributed to a variety of projects such as Intum, Siteor, and Fakturownia. These projects involved extensive use of Ruby, JavaScript, HTML, and MySQL, allowing me to deepen my expertise in these technologies. I developed strong collaborative skills, working closely with my team to deliver high-quality software solutions. I also gained significant experience in using Docker, Git, and Linux, enhancing my technical skill set and preparing me for future challenges.

08/2018 – 06/2021

Informatyka na Start

### Algorithmics tutor

As an Algorithmics Tutor at Algorytmika na Start, I conducted additional classes on algorithms and their implementation in C++ for high school students, preparing them for the Olympiad in Informatics. I led a team that offered weekly classes during the school year and intensive courses during 10-day holiday camps.

## EDUCATION

2021  
– 2023

### M.Sc. in Computer Science

University of Warsaw

2018  
– 2021

### B.Sc. in Computer Science

University of Warsaw

2015  
– 2018

### High school with an IT profile

XIV LO in Warsaw

## ACCOMPLISHMENTS

2018

finalist of the XXV Olympiad in Informatics

2017

finalist of the XXIV Olympiad in Informatics

2015

laureate of Logia15 algorithmics competition

## SKILLS

### SQL

Transact-SQL

MySQL

PostgreSQL

Ruby

Python

C/C++

JavaScript

HTML5

CSS3

Docker

Docker Compose

Github

REST

Linux

Teamwork

Accuracy

Algorithm knowledge

Problem solving

4 stars – commercial experience

3 stars – very good knowledge of

2 stars – good familiarity

1 star – moderate familiarity

## LANGUAGES

Polish

English

C1\*

Native

\*Using CEFR rating for language proficiency.

## CERTIFICATES

- "Przedsiębiorczość - Otwórz Głowę" course diploma
- Certificate of participation in the "Product Design" course
- C1 English language certificate – Cambridge English: Advanced

## HOBBIES

Scouting, museum visiting and baking

I hereby give consent for my personal data to be processed for the purpose of conducting recruitment for the position for which I am applying. I also consent to the processing of my personal data for the purposes of any future recruitment processes.