## CURIOUS. ENTHUSIASTIC. POSITIVE.

Over the past decade I was involved in a Biological Science, gaining experiences in both academic and industrial environment. I had a great opportunity to work with inspiring people on a variety of scientific challenges. Now I am working hard to reach a new goal - becoming a full stack developer. **Why?** 

Because I am motivated by my curiosity, I am enthusiastic about solving problems and I learn new skills with a positive attitude.

#### PROGRAMMING EXPERIENCE



## Self-taught full stack Web Developer

2018 - Present

**Project:** 



www.ridiculous-thoughts.com – a multi-user dynamic website in Python-Django

At the beginning of 2018, I embarked on the journey of learning web development. I began by learning and understanding Python and working on small projects and programs. One of such projects introduced me to the Django framework, which I chose to implement as a backend for my personal project.

What I've learned:

Use of Django Models, Forms, and Form Validation to serve as the core of the backend.

Use of HTML5 and CSS with Bootstrap4 to achieve a Responsive Web Design

Use of JavaScript to enhance website interaction

Applicability of SQLite, MySQL and PostgreSQL when connecting the Django website to database during the development and production stages

Basics of Docker for the site deployment

## **GENERAL WORK EXPERIENCE**

Apr 2013 - Present	Freelance Scientific Consultant, University of Agriculture, Krakow, Poland	Mar 2016 - Nov 2017	Analytical Scientist Oxford BioMedica, Oxford, UK
Mar 2017 - Sep 2017	Senior Assistant Scientist II Charles River Laboratories, Tranent, UK	Apr 2015 - Apr 2016	Casual Research Scientist McGill University, Montreal, Canada
Nov 2016 - Feb 2017	Scientist Evotec, Abingdon, UK	Oct 2013 - Aug 2014	Research Scientist Somru BioScience, Charlottetown, PEI, Canada

#### CONTACT



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## SOCIAL



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# **EDUCATION**

2011 – MSc in Biomedical 2012 Sciences (Distinction)

> Edinburgh Napier University, Edinburgh, UK

2007 -

BSc (Inżynier) in Biotechnology

University of Agriculture, Krakow, Poland

# PROFESSIONAL SKILLS



## PERSONAL SKILLS

