

PAULA BANKS

Junior Programmer

CURIOUS. ENTHUSIASTIC. POSITIVE.

Over the past decade I studied and worked in the Biosciences. It was a great opportunity that allowed me to work with inspiring people on a variety of scientific challenges. Now I am working hard to reach a new goal - to become 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, plus it's fun!

PROGRAMMING EXPERIENCE

Get into Tech Trainee

Excited to participate in 2019, 15-week course covering everything from current technology and trends to agile development, databases and commonly used languages like PHP, JavaScript, HTML and CSS.



2019 - Present

Self-taught full stack Web Developer

2018 - Present

Project:



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

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

What I've learned:

Django Models, Templating, Forms, and Form Validation HTML5 and CSS with Bootstrap 4 (Responsive Web Design)

JavaScript to enhance website interaction

Debugging python (breakpoints, watchpoints, etc)

Source control management with Git Docker for automated site deployment

CONTACT



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SOCIAL



github.com/paulambanks



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paulambanks.com

EDUCATION

MSc in Biomedical Sciences (Distinction)

Edinburgh Napier University, Edinburgh, UK

BSc (Inżynier) in Biotechnology

> University of Agriculture, Krakow, Poland

GENERAL WORK EXPERIENCE

Apr 2013 -Present

Freelance Scientific

Consultant, University of Agriculture,

Mar 2016 - Nov

Analytical Scientist Oxford BioMedica, Oxford,

Mar 2017 -Sep 2017

Nov 2016 -

Senior Assistant

Krakow, Poland

Scientist II

Charles River Laboratories,

Tranent, UK

Scientist

Feb 2017 Evotec, Abingdon, UK 2017

Apr 2015 -

Casual Research Scientist Apr 2016 McGill University, Montreal, Canada

Oct 2013 -Aug 2014

Research Scientist Somru BioScience,

Charlottetown, PEI, Canada

PROFESSIONAL SKILLS



PERSONAL SKILLS

Problem Effective solving communication Time Critical thinking management Team work Adaptability

INTERESTS: Yoga, Cooking, Dancing, Hiking, RPG games