

WOJCIECH BAŻANT

Email: wojciech.bazant@gmail.com

Code: <https://github.com/wbazant>

More details: [Full CV](#)

CAREER

- 2025 – present *Bioinformatics software engineer* **Syngenta, remote**
- Contractor at a seed genomics division of a leading agritech company
 - Worked on pipelines and data feeds for an internal use visualisation platform
- 2023 – 2024 *Data Engineer* **Ethermed, remote**
- Early employee at a startup with an AI product for American healthcare
 - Owned ML datasets, automated decision making tools, and client integration code
- 2022 *Data Engineer, freelance* **Deep Tech Jobs, remote**
- Converted low-code workflow to AWS Lambda solution for a startup client
- 2021 – 2023 *Programme & Data Analyst, University of Glasgow, United Kingdom*
- 2019 – 2021 *Bioinformatics Application Developer, Senior (D), University of Pennsylvania, USA*
- Member of the data development team in the VEuPathDB group
 - Developed and ran processing pipelines for MicrobiomeDB project
 - Invented new method of quantifying eukaryotes and published in a major journal
- 2018 – 2019 *Bioinformatician, Wellcome Sanger Institute, United Kingdom*
- Bioinformatician responsible for WormBase ParaSite data production
 - Designed and developed an ingest process for public worm RNASeq data
 - Contributed to research projects in the Sanger Berriman lab
 - Ran helpdesk, wrote blog and release notes, and represented the resource at conferences
- 2016 – 2018 *Full Stack Engineer, European Bioinformatics Institute, United Kingdom*
- Part of three person development team for Expression Atlas group
 - Worked in the Agile framework on Java web app, React frontend, and Scala pipeline
- 2014 – 2016 *Technology Associate, Morgan Stanley, United Kingdom*
- Junior developer supporting an internal tool for front office users
 - Worked in the Agile framework using Java and Scala
 - Investigated data quality and production issues

EDUCATION

- 2013 – 2014 **Somerville College, University of Oxford**
MMath, Mathematics
First Class Honors
- 2010 – 2013 **Somerville College, University of Oxford**
BA, Mathematics
Upper Second Class Honors

NON-PROFIT

- 2024 – present **Falling Fruit**
- Major contributor and one of two maintainers for a popular portal for foragers
- 2016 – 2022 **United World Colleges**
- Wrote and operated a platform for submitting applications to the Polish committee

HOBBIES

chess, foraging, hiking, kayaking, gardening