

Experience

2022-Present **NatWest – Software Engineer**

Supporting backend and platform engineering in the Finance and Risk department, with a strong focus on cloud infrastructure, automation and developer enablement.

2016-2020 **Spear London – Psychologist**

Provided low intensity psychological assessment and intervention to homeless women in a safe house. The clients were fleeing domestic violence, sex trafficking, reoffending or substance misuse addictions.

2014-2016 **Bethlem Royal Hospital – Psychologist**

Assessed, diagnosed, and provided therapy to patients to support their mental health and recovery.

2012-2013 **Google – Student Ambassador**

Planned and hosted several training opportunities, scholarships, competitions and other events at university for Google. Tested google products and programs.

2005-2006 **House of Commons– Merton Youth MP**

Represented the views and concerns of young people in the borough of Merton, London, United Kingdom. Participated in debates, and helped influence policies affecting youth especially knife crime (Violent Crime Reduction Act 2006) and 'stop and search bias'. Organised a joint leavers prom for all secondary schools in Merton after receiving a grant of £25k from the Youth Opportunity Fund.

Education

2021-Present **Coursera, Udacity, Code First Girls, Data Camp, MIT OpenCourseWare**

Nanodegree and courses in Computer Science, Java, Python, SQL, HTML, CSS, Mathematics for Machine learning, AI Fundamentals, Cloud Computing

2015–2016 **King's College London**

MSc Early Intervention in Psychosis (Merit)

2012-2015 **Canterbury Christ Church University**

BSc Psychology (2:1)

2009-2012 **Lambeth College**

A Levels - Psychology, English Lit, Media Studies (ABB)

2007-2009 **MPW Sixth form**

A Levels – Biology, Chemistry, Physics, Maths, Further Maths (DDDDD)

2002-2007 **Ursuline High School**

GCSE 10 A* - C

Featured Projects

Feb 2026 **Yellow**

github.com/ladyadaeze/Yellow

Currently building a Tetris game written in C#.

Apr 2026 **Reduced Ordered Binary Decision Diagram**

github.com/ladyadaeze/ReducedOrderBDD

Learning to use Haskell library to manipulate Boolean functions.

Jan 2024 **Hackathon**

showcode.com/Athena

Won the Athena Hackathon theme for the topic: [Salary Transparency using Cudos Blockchain.](#)

Jan 2022 **Mini Python Game**

github.com/ladyadaeze/Mini_Python_Projects

A webscrapping program

Aug 2021 **Java Banking App**

github.com/ladyadaeze/Java-Banking-Application-Project-

A banking app written in Java.