

Yasmin Paksoy

✉ yaspaksoy@icloud.com

📁 Portfolio

🔗 ysmnpksy

in yasmin-paksoy

LANGUAGES & TECHNOLOGIES

Python (TensorFlow, Keras)

Java

MATLAB

JavaScript (node.js, express.js)

Databases (MySQL, MongoDB)

SKILLS

- Artificial neural networks
- Algorithms
- Data Structures
- Database Design
- Agile Methodologies
- GitHub

LANGUAGES

- English
- Turkish

VOLUNTEERING

Cancer Research

2015 – 2021

AWARDS

Duke of Edinburgh's Bronze Award [🔗](#)

EDUCATION

BSc (Hons) Computer Science

Goldsmiths, University of London

Oct 2019 – Jun 2022 | London

- On track to graduate with a first-class degree
- Second year average: 92%
- First year average: 82.5%

Foundation Year in Computer Science

Goldsmiths, University of London

Oct 2018 – Jun 2019 | London

Langley Park School for Girls

Sep 2011 – Jul 2018 | London

- A-Level IT, Economics, Psychology
- GCSE Maths, English, Science, 8 additional GCSEs

PROJECTS

Spoiler Alert: Deep Learning with NLP to identify spoilers in text [🔗](#)

Final project for BSc

Oct 2021 – May 2022

This project uses deep learning on a dataset of IMDb movie reviews to train neural network models to detect spoilers in text. The three types of models developed for this task are presented: bag-of-words, recurrent neural networks, and transformers.

Splitsy: Android Bill Splitting Application [🔗](#)

Second year group project for BSc

Oct 2020 – Apr 2022

During my second year at university, myself and a team of students proposed and built a bill splitting application named 'Splitsy'. We developed the application in Android Studio using Java for the Android operating system and used MySQL for our backend database.

Drawing Application [🔗](#)

First year pair project for BSc

Mar 2020 – May 2020

During my first year at university, working in a pair, we created drawing application using JavaScript and the p5.js library, loosely inspired by paint.

More on my portfolio [🔗](#)

PROFESSIONAL EXPERIENCE

Goldsmiths, University of London

Department Student Coordinator

Oct 2021 – present | London

- I organize and lead meetings with program representatives and senior leadership to discuss any issues in the department and possible solutions.
- I have bi-weekly meetings with department undergrad directors to follow up with any new plans established in result to from student feedback.
- I work with senior leadership and the student's union on a college-wide curriculum review proposal.

Program Representative

Sep 2018 – Jun 2021 | London

I worked with staff to improve the student learning experience; I gathered feedback on the curriculum, students' progress, assessments, the learning resources, and teaching processes. I then worked in partnership with staff to negotiate solutions to problems where possible.