

# ROBBIE PARR

Robbie Parr, just finished his third and final year at the University of York studying for a BEng in Computer Science. With over 7 years Python programming experience, React Native cross platform app development and 3D/VR Game development. He is very keen and motivated to learn new programming languages and frameworks, if he doesn't currently have a skill you want, he'll just go away and learn it. Regularly designing small projects to code in newly learnt environments or languages. Being very organised and reliable with good communication, team working and problem-solving skills, making him an invaluable member of any team. In the past he has undertaken leadership roles and have encouraged team bonding, as President of Baking Society, which improved team cohesion and performance at stress points in the project/group. He is looking for his first graduate job starting September 2023.

## Key Technical Skills

- Strong Programming in Python, Java and Haskell
- Other Programming in C & C++, C#, HTML, CSS, SCSS and JavaScript, R
- App development using React and React Native (With TailwindCSS Styling, Expo Deployment)
- Continuous Integration and Project Management in Git (GitHub)
- Code Architecture in UML
- Databases using Firebase, Sanity and SQLite (Using SQL and XML)
- App Modelling in Balsamiq Wireframes
- Games design using Unity, 3D modelling using Blender
- File storage and forms using Google Drive (Docs, Slides, Sheets, Sites)

## Key Transferable skills

- Leadership
- Responsible
- Punctual
- Organised
- Problem Solving
- Efficient
- Hard Working
- Trustworthy
- Adaptable
- Adept Mathematically
- Adept Scientifically (Especially in Physics)
- Technologically Adept
- Diligence
- Dependable
- Discretion
- Perseverance
- Resilience
- Resourceful
- Reliable

## Experience

York Community Consulting		October 2022 - Current
Joined a technology focussed consultancy project in October 2022 as a Senior Consultant and upon completion of the project was promoted to a Software Developer in the wider YCC Technology team to continue developing the new YCC website. The website utilises React.JS/Next.Js, SCSS, JSX with a JavaScript backend and firebase data and API endpoints.	What I learnt	
	Learnt about how to build a client facing ReactJS/Next.Js web application. Utilising Agile methodologies and kanban boards for team organisation and progress tracking.	

University of York, Baking Society		Three University Terms (1 Year) 18th March 2021 - 24th March 2022
I was the President of the Baking Society, where I was tasked with organising society events and organising the society as a whole. Hosting events and being the face of the society. For my year long term.	What I learnt	
	What it's like to be in a leadership role, the importance of good relationships with society members and members of small businesses.	

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<b>The Edinburgh Woollen Mill (Horsham Town Centre Branch)</b>		23rd February 2020 - 20th September 2020
Worked as a Sales Assistant for the store. Helping with the selling of goods to customers. Ensuring an excellent customer experience.	What I learnt	
	How to work in retail(Money handling and till experience), how to be more social and help people out and how to ensure an excellent customer experience.	

<b>Aston University, Headstart Course</b>		15 <sup>th</sup> July 2019 – 18 <sup>th</sup> July 2019
An Headstart Course, working in a very small team we were taught how to use a JavaScript framework to create a game based around Recycling.	What I learnt	
	How to work as part of a team to plan and finish a small game with limited time and resources.	

<b>Shelton Development Services (Cranleigh)</b>		31 July – 4 August 2017
One-week work experience writing software using Python, Pygame, HTML and CSS to re-create a licence system for the company's software products.	What I learnt	
	I learnt what it was like to work in a professional environment. How to work effectively and efficiently in a team. But the experience of what an average week could look and feel like after I have finished my degree was invaluable	
	References	
	Head of Software Team / Software Architect, Mr Fred Trüter: fred@s-d-s.co.uk	

## Education

<b>University of York</b>		Degree
BEng in Computer Science	Third year complete, results pending	2 <sup>nd</sup> Year Average 2:1 Classification

<b>Collyers (College of Richard Collyer)</b>		A Levels
Subject	Final Grade	Education Dates
Computer Science	A*	September 2018 - August 2020
Physics	A	September 2018 - August 2020
Mathematics (Single)	A*	September 2018 - August 2020
EPQ: Artefact	B	July 2019 - August 2020

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