# ROBBIE PARR

With over 7 years Python programming experience, React Native cross platform app development and 3D/VR Game development. Robbie is very motivated to learn new programming languages and frameworks, if he doesn't currently have a skill you want, he'll eagerly retrain and up-skill for you. In the past he has undertaken leadership roles and have encouraged team bonding, which improved team cohesion and performance at stress points in the project/group, making him an invaluable member of any team. After his studies finished, he created a community linking students and industry professionals in York, the Parr-ty Events, hosting several events, a BBQ event and a talk titled "Generative AI and the Future" being highlights. He is looking for his first graduate role.

## Education

| University of York | BEng in Computer Science |
|---|---|
| Third year complete, results pending | 2nd Year Average 2:1 Classification |

## 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
- Mathematically Adept
- Scientifically Adept, Especially in Physics
- Technologically Adept
- Diligence
- Dependable
- Discretion
- Perseverance
- Resilience
- Resourceful
- Reliable

## Experience

| York Community Consulting | 17th October 2022 - Current |
|---|---|
| Joined a technology focussed consultancy project 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. | Key takeaways<br><br>- How to build a client facing ReactJS/Next.Js web application.<br>- Agile methodologies |

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# ROBBIE PARR

| University of York, Baking Society | 18th March 2021 - 24th March 2022, Three University Terms (1 Year, full term) |
|---|---|
| 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. | Key takeaways <br> - What it's like to be in a leadership role <br> - Importance of good relationships with society members and members of small businesses. |

| The Edinburgh Woollen Mill (Horsham Town Centre Branch) | 23rd February 2020 - 20th September 2020 |
|---|---|
| Worked as a Sales Assistant for the store. Helping with the selling of goods to customers. Ensuring a excellent customer experience. | Key takeaways <br><br> - Customer facing interaction |

| Shelton Development Services (Cranleigh) | | 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. | Key takeaway <br> - How to work effectively and efficiently as part of a team | References <br> Head of Software Team / Software Architect, Mr Fred Trüter: fred@s-d-s.co.uk | |

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