

# Ovie Bazunu

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A hardworking, good-natured and confident individual with a unique set of skills tailored to problem solving, leadership and adaptability. This is intertwined with an artistic and charismatic charm as well as an understanding of leading programming languages and the drive to learn more.

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**TECHNICAL SKILLS:** Python, Java, C++, React, Next.js, Vite.js, TypeScript, JavaScript, MongoDB, Tailwind, Bootstrap, HTML, CSS, SCSS, GitHub, Figma

**PORTFOLIO LINK :** [www.oviebazunu.com](https://www.oviebazunu.com)

**GITHUB LINK :** <https://github.com/oviebazunu>

## EDUCATION

**University of Leicester - Bsc Computer Science**

Leicester/East Midlands

Grade (Obtained) - 2:1

2021-2024

**Relevant Modules:** Mobile and Web Development, Algorithms Data Structures and Advanced Programming, Databases and Domain Modeling, C++ Programming,

**Finham Park Sixth Form**

Coventry/West Midlands

Mathematics - A

2019-2021

Chemistry - C

Physics - C

## PROFESSIONAL EXPERIENCE

**Safys Chemist**

Leicester/East Midlands

**Pharmacy Dispenser**

November 2021 - Current

Working at this company has been a refreshing experience where I was able to bring a new outlook on the dispensary and my co-workers being someone of such a young age. I am skillful with multiple pharmacy systems (e.g. Proscript, CoMPaSS and TITAN) helping me to reduce some 1 hour tasks to 20 minutes.

### **Dispenser**

- Enhancing the way our pharmacy handles deliveries I am able to develop shortcuts/time savers in order to increase our efficiency.
- Data entry in Excel over 300 patients weekly including managing prescription orders, dosette boxes and hospital patients.
- I was able to deduce that our 24/7 prescription machine which was broken by running tests of my own discovering that we had been losing out on about 10% of our paying patients because of an exploit.
- Accurately being able to label and dispense over 700 items per day while having high customer satisfaction with counter queries.
- Taught a new member of staff the spreadsheets, delivery and 24/7 system in an understandable manner.

Working at Lloyds taught me about formalities. how to manage my time and deliver great customer service along with learning OTC and POM drugs behind and in front of the counter. I started during the pandemic and was able to earn my NVQ dispensing qualification.

### **Counter Assistant**

- Provided emotional and physical support, tailoring solutions and supplying OTC medication to suit the patients needs, developing my customer service skills and interpersonal communication receiving positive feedback from both my line manager (pharmacist) and customers.
- Demonstrated an eye for detail ensuring products were always fully replenished and giving customers maximum legal choice.
- Now able to perform 1 on 1 consultations on private matters.
- Able to file and spreadsheet important stock information daily using Excel.
- Full understanding of SOPs and correct procedures needed in a pharmacy.

## **PROJECT EXPERIENCE**

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### **Project 1: ParkedForYou**

- **TechStack - React, Next.js, Redux, MongoDB, Javascript, Typescript, Tailwind.css, MUI5, Github, Vercel, Stripe**
- My final year project which focused on creating a car parking web application using Next.js for full stack development and MongoDB as the noSQL database.

### **Project 2: GiftKart** - <https://giftkart.vercel.app>

- **TechStack - React, Vite, Redux, Firebase, Javascript, SCSS, Framer-Motion, Github, Vercel, Stripe, MUI5, Bootstrap**
- A Full Stack React E-commerce site built using Vite and Javascript along with SCSS and Bootstrap, backend is done with Firebase authentication and Firebase Storage. Payment authentication with Stripe.

### **Project 3: C++ Texted-based video game**

- Created a C++ texted-based video game which uses commands such as *go \*\*\*\** to move between rooms. *look* or *look around* to view descriptions again. A health, aggression and combat system including specific weapons to kill certain enemies as well as items to restore health.
- Also included an inventory system and an objectives system to win the game. Three objectives are included: Kill all enemies, Collect all items, Arrive at a certain room.

### **Project 4: Shangrila Voting Platform** - <https://votingplatform-ivory.vercel.app>

- **TechStack - Next.js, MongoDB, Typescript, React, Redux, Tailwind, Javascript, Vercel, MUI5**
- A Voting platform created using Next.js as the framework with Typescript as the language and Tailwind.css for styling. Backend is done using MongoDB, this includes authentication and distinguishing between admin and users.

## **LEADERSHIP EXPERIENCE**

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**University of Leicester Volleyball Society**  
Men's Team Vice-Captain

Leicester/East Midlands  
December 2021 - April 2022

- Keeping morale up in the team when in games and in training.
- Coming up with new drills to do for practice sessions.
- Analyzing players and deciding the optimal strategy and team composition.
- Being socially active in events

## **ADDITIONAL**

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**OTHER EDUCATION:** NVQ Level 2 Dispensing Assistant Course, Driving License

**INTERESTS:** Creating websites to improve my knowledge. Basketball and Volleyball to improve my teamwork and leadership skills. Rock Climbing to keep me healthy and focused on learning techniques.

## **REFERENCE:**

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Available on request