



# GABRIEL CHIPAYA

## SOFTWARE DEVELOPER

### CAREER OVERVIEW

I am a software developer with experience in mobile/web application design, and development. I am proficient in ES6 modern Javascript, React Js which is a JavaScript library for building user interfaces for web Apps and React Native for building cross-platform mobile apps as well as nodejs/expressjs for the backend.

### AREAS OF EXPERTISE

- Problem Solving
- System Analysis
- Agile Methodology
- Developing a design
- UX/UI Design
- Object-Oriented Design
- Constructing Code
- Software Testing and Debugging
- Managing configurations and defects
- Deploying and Migrating data
- Managing and measuring the project
- Optimization

### CONTACT ME AT:

Email: gabechipaya@gmail.com  
Phone: +260 979 788911  
github: <https://github.com/GABE400?tab=repositories>  
Address: Lusaka, Zambia

### WORK EXPERIENCE SUMMARY

#### Software Developer at a start-up company

Visionary Technologies Enterprise | Jan 2022 - present

- Responsibility for designing and developing web apps
- Fullstack Developer

#### Voluntary Work as a Live Streamer

Revival Fire Missions | July 2020 - present

- Streamed Videos Live using V-Mix Software
- Did some graphic designs using photoshop

### ACADEMIC BACKGROUND

#### UNIVERSITY OF GREENWICH



Bachelor of Science (Hons) in computing | Aug 2020 - Dec 2021

- BSc with Honours in Computing
- Took advanced courses on Human-Computer Interaction Design, Requirements Management and mobile application design, and development
- Participated in enterprise system projects

#### ZCAS UNIVERSITY | NCC Education

NCC Diploma in computing | Feb 2016 - Dec 2019

- Advanced Diploma in Computing
- Specialized in software development
- Database Design and Development
- Agile Development
- Software Development Techniques
- Computer Systems



### WORK REFERENCES

Abel Zulu

Head of the media team, Revival Fire Missions

Phone: +260 97 7439535

Usana Zulu

CEO, Visionary Technologies Enterprise

Email: [visionarytechnologiesent@gmail.com](mailto:visionarytechnologiesent@gmail.com)

Phone: +260 97 1557763