

REBIKA YIHENNEW TADELE

<https://github.com/Soloparama> • 0989991524 • rebeccayihenew@gmail.com

SUMMARY

A passionate 5th-year software engineering student at **Bahir Dar University** with hands-on experience in full-stack and mobile app development, QA and Project management. Skilled in modern technologies, including React, Flutter, Vue.js, Python, and PostgreSQL. Adept at designing and implementing user-centric solutions with a focus on innovation, scalability, and impactful outcomes.

WORK EXPERIENCE

Tenagari Andebet App

Mobile app

- Designed and developed a platform using flutter to support young people in Ethiopia who have experienced sexual abuse.
- Implemented features like anonymous reporting, educational resources, and expert consultation.

QA and flutter developer

Mobile app

- Work as a member of QA team in Tina mart E-commerce platform which have customer, seller and Driver app.
- Also worked as a Flutter Frontend and UI Designer in Tina Mart E-Commerce Platform.

piggypal Website

Website

- This website is develop using React.
- The purpose is to make students keep track of their expenses.

InspireHer

Website

- Developed to inspire girls by most known women in the world.
- It use json file place holder to fetch datas.

Project Manager and QA

Project Manager

- Worked as QA and project manager for askuala link, which is s student parent and teacher school management system.

Elderly care

Mobile app

- A mobile app which give information about elderly care. which is developed using flutter and firebase.

EDUCATION

Software Engineering Student

2021-present

- Bahir Dar University, Ethiopia

ADDITIONAL INFORMATION

- Technical Skills:** Postman, HTML, CSS, Vue.js, React, Tailwind CSS, Dart, C++, Python, PostgreSQL,, GraphQL, Git, Node.js, Golang.
- Languages:** English, Amharic.
- Certifications:** Responsive Web Design ,AI and Machine Learning , Android Mobile app development , Python Essentials 1 and Graphics Design
- Other Skills:** Problem-solving, teamwork, effective communication