RESUME

PERSONAL DETAILS

Name : Aduol Trevor Oduol

Email: trevoroduol36@gmail.com

Contact: 0748092687

Location: Nakuru, Kenya

Language: English, Kiswahili

Address: Private Bag. 20157 Kabarak

Github Link: https://github.com/HCSButcher

Portfolio Link: https://portfolio-8j13.onrender.com

PROFILE SUMMARY

A motivated and self-driven Bachelor of Business Management and Information Technology student at Kabarak University with a strong passion for technology and innovation. Proficient in full-stack web development (HTML, CSS, JavaScript, Node.js, React Native Next.js, React.js, and MongoDB as the database) with proven leadership experience and a track record of responsibility, both academically and professionally. Seeking opportunities to grow and contribute in dynamic tech environments.

EDUCATION BACKGROUND

Kabarak University

Bachelor of Business Management and IT

Current – Expected Graduation: 2025

Ramba Boys High School

KCSE Certificate : B (Plain)

Year: 2017 - 2020

Arina Primary School

KCPE Certificate : 347 (marks)

Year: 2011 – 2016

TECHNICAL SKILLS

- Languages & Markup: HTML, CSS, JavaScript

- Frameworks & Libraries: React.js, Node.js, Next.js, React Native, Expo ,Express

- Database: MongDB Atlas

-Tools & Platforms: Git, GitHub, Visual Studio Code - Other: Clerical skills,

customer service, basic office software (MS Word, Excel)

PERSONAL SKILLS

- Good communication skills

- Teamwork

- Problem Solving

-Adaptability

- Self-Motivation

- Leadership

- Interpersonal Skills

-Work Ethic

- Conflict resolution

PROJECTS & EXPERIENCE

IT Support – Kabarak University

-Performed networking duties.

-Performed maintenance of network devices.

-Assisted in repair and maintenance of computer hardware and software.

Clerical Assistant – Cyber Café (Under Millicent Lutilu)

- Performed data entry and all cyber services .

- Assisted customers with basic computer operations .

- Maintained order and document organization.

Personal Web Development Projects

- Created responsive web interfaces using HTML/CSS/JS - Developed dynamic web apps using Node.js and React.js - Managed version control using Git and GitHub

01. Full stack (Mobile App)

The mobile app is a user friendly platform for book and novel enthusiast to recommend books and novels so that clothes may get to know of the various good books available

Stack used: React native , Expo, Css3, Nodejs

Link:

02. Full stack (Web App)

The web app is a centralized repository where students access learning materials. The lecturers upload the learning materials and manage the access of materials. The administrators manage the students and enroll students to the system.

Stack used: React.js , Css3, Nodejs

Link: https://project-2-1-fq45.onrender.com

03. Frontend (Website)

This is my personal portfolio where every detail about my projects undertaken.

Stack used: Next.js , Tailwindcss

Link: https://project-2-1-fq45.onrender.com

04. Backend (Mobile app)

I developed the backend of the app as a free time project where I integrated it with MongoDb database.

Stack used: Node.js

Leadership & Achievements

- Class Representative, Kabarak University - Computer

Laboratory Captain, Ramba Boys High School - Captain Kabarak

Badminton Team - Captain Ramba Boys Badminton Team -

Crowned Kabarak Sportsman of the year

- Assisted classmates with ICT practicals and troubleshooting

HOBBIES

- Attending Team Building meetings and seminars -

Doing voluntary work

- Learning new skills

- Inline Skating

- Badminton

REFEREES

Millicent Lutilu

Supervisor – Cyber Services

Phone: 0721897758

Daisy Ondwari

Lecturer

Phone: 0715655434