+254792659988

brianwekesa63gmail.com

Brian Wakhale

F-End Dev

Nairobi, Kenya.

https://bold.pro/my/wakhale-brian-240507125252

EDUCATION

Software Engineering-ALX Africa, March 2024-Date

Bachelor of Science in Health Records and Information Management from Mount Kenya University.

Graduated in 2022 with Second Class Upper Division.

SKILLS

- Design Tools i.e. Adobe
 XD,Figma and Miro
- Managing Complex Tasks
- Problem Solving
- HTML
- CSS
- JavaScript
- Working with API
- Git and GitHub
- Communicating for impact
- Leading self
- Entrepreneurial Thinking

AWARDS

2023 Customer Centricity Award

Awarded certificate by Crest Path Communications after a successful training.

2023 Global Education ELearning Award

Awarded a certificate after completion of Monitoring and Evaluation Fundamentals

SUMMARY

Passionate about leveraging technology to create impactful user experiences.

I am a skilled Front-End Engineer proficient in Git and GitHub, HTML, CSS, JavaScript, andReact Framework.

See my personal website and blog at

https://bold.pro/my/wakhale-brian-240507125252

WORK HISTORY

Lecturer and Quality Assurance Officer

2023 - PRESENT

- Imperial College of Medical and Health Sciences, Thika
- Ensured that end-of-semester exams cover at least 80% of the course outline and adhere to the required format for both KNEC and CDACC groups.
- Ensured lecturers comply with relevant regulatory bodies by collaborating with the Human Resource Manager to ensure lecturers possess practicing licenses where required.
- Analyzing monthly class attendance and sending the final analysis the Registrar of Students and Heads of Departments to facilitate the follow up on students with low class attendance
- Holding lectures with students

Lecturer and Head of Library

2022 - 2023 February

Thika School of Medical and Health Sciences, Mombasa,

- Facilitated academic trips, with over 100 students participating.
- Ensured the library has up-to-date resources by requesting more than 50 books through the college principal.
- Enhanced the library environment for users by requesting an increase from 10 to 40 seats, from 4 to 8 study tables, and installation of a working fan.
- Ensured stable internet access in the library by requesting an increase in Mbps.
- Developed a paperless Library Management System, enabling students to access resources from the comfort of their homes.