

PROFILE

Hardworking, insightful results-driven full-stack web engineer, technologically adept and solution focused employee equipped with the necessary analytical skills required in prioritizing tasks, identifying technical issues and providing solutions. I am ready timely to utilize my expertise and passion to further the mission of your company.

PERSONAL DETAILS

- Address: P.O. BOX 292-00521 Nairobi, Kenya
- Phone: +254708088658
- ## Email: barakamwendal@gmail.com

SKILLS JAVASCRIPT REACT / REDUX • **CSS** HTML Node.js Express.js MySQL Web Dvpmnt

BARAKA MWENDA KARURU

{ FULL-STACK WEB ENGINEER }

RÉSUMÉ

EDUCATION BACKGROUND—

2020 - 2024:

AFRICA NAZARENE UNIVERSITY Achievements: Degree in Business

and Information Technology.

2016 - 2019:

NOVA PIONEER

Certificate Attained: Kenya Certificate of

Secondary Education

EXPERIENCE

2023:

Performed Website Development & Management at Zaridi School Ltd.

2023 -2024:

Completed 12 Projects:

- 1. Full-Stack web app Node.js & SQL
- 2. Palindrome Game- dynamic questions.
- 3. A Dragon-Slayer Game simulate battles.
- 4. Music-Player App play, delete, shuffle
- 5. Calorie Counter
- 6. React Projects
 - Portfolio Website(link below)

link - [https://barakkka.github.io/Portfolio/]

- A Random Quote Machine (APIs)
- A Weather Application (APIs)
- To-Do List App. (State hooks)
- A Markdown Previewer
- Drum Machine
- JavaScript Calculator

AREAS OF EXPERTISE-

- 1. HTML: Proficient with HTML-Semantic structure, accessibility.
- 2. CSS: CSS variables, animation, color, dynamic styling,

responsive design, CSS professionalism.

- 3. JAVASCRIPT: Solid JavaScript understanding.
- 4. Certificate in Responsive Web Design Free Code Camp (FCC).
- 5. Completed JavaScript Algorithms and Data Structures Course- FCC
- 6. REACT & REDUX: Completed 3 projects with react. Working on another.
- 7. Node.js & Express.js: Completed a Full-Stack web application.
- 8. MySQL: Solid undestanding of the RDBMS.
- 9. Front End Development Libraries Certification Free Code Camp.
- 10. Experience coding with a Low-Level Language: C CS50 Course.

REFERENCE-

Mr. M. Karani Computer Science Lecturer Lecturer and IT HOD Africa Nazarene University Tel: (+254) 723479717

Dr. Edward Ombui Africa Nazarene University Tel: (+254) 725508353

Mrs. Jane Nteere Lecturer Africa Nazarene University Tel: (+254) 726006299



INTEREST

