

DIANA MONGINA ONDIEKI

TECHNICAL MENTOR



CONTACTS

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Nairobi, 00100	

LINKS

Git:
<https://github.com/mongina-diana>

LinkedIn:
<https://www.linkedin.com/in/diana-mongina-74196a1a...>

SKILLS

Python	<div></div>
JavaScript	<div></div>
React	<div></div>
Django	<div></div>
Ruby	<div></div>

LANGUAGES

Kiswahili	<div></div>
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REFERENCES

Ezekiel Kibiego
Integration Consultant, Bring' Global
T: +254722991833
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Christine Karimi
Team Lead, Moringa school
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ABOUT ME

Experienced software engineer with 2+ years of experience and a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Skilled leader who has the proven ability to motivate, educate, and manage a team of professionals to build software programs and effectively track changes. Confident communicator, strategic thinker, and innovative creator.

WORK EXPERIENCE

- Technical Mentor, Moringa School, Nairobi**
Jul 2022 - Present
 - Driven by my passion for teaching and tech - I work with Moringa School to transform the African continent through tech - especially in software engineering.
 - Focus Technologies: HTML/CSS, JavaScript, Angular, Python, Flask, Django, React, Ruby on Rails
- Technical Mento, She Code Africa, Nairobi**
Jun 2022 - Sep 2022
 - Work with assigned mentees using the approved learning path.
 - Participate in monthly assessments of mentees and the mentoring program.
 - Participate in monthly program calls with the SCA team.
 - Duly ensure my mentees complete the SCA mentoring program.
- React Engineer, Health UI**
Oct 2022 - Present
 - Worked on a health application that provides authentication and features a client-record-management.
 - The project is done with React for the front end and GoLang for the back end.

EDUCATION

- Certificate, Moringa School, Nairobi**
2022
Full-Stack Web Development

Relevant coursework:
 - Back-end(Python-Django, Flask, PostgreSQL)
 - Front-end(Javascript-Angular)
 - Data Structures and Algorithm
 - HTML, and CSS
 - Professional Development
- Bachelor of Science, University of Eldoret, Eldoret**
2019
Environmental Science

Relevant Coursework:
 - Urban Planning
 - Environmental Planning
 - Environmental Impact Assessment
 - Quantity Survey