KATABE KIPOKA LADY

Software Developer

CONTACT

- +27 611 485 364
- ladykipoka@gmail.com
- https://kipoka.github.io/MyPortfolio/
- https://www.linkedin.com/in/kl-katabe-7a7623204/

PROFILE

As a motivated and dedicated junior software developer, I am eager to contribute to a dynamic and challenging work environment. Driven by a passion for technology and security, I continually seek opportunities to expand my knowledge and refine my skills. I excel at tackling complex problems with innovative and creative solutions and thrive in environments that embrace new challenges. I am excited to apply my expertise in a setting that fosters growth, collaboration, and forward-thinking.

SKILLS

- Time Management
- Flask/Python
- React JS, Bootstrap
- Communication skills
- Node Js, HTML & CSS
- MySQL & PL/SQL
- Tailwind CSS
- Basic Docker
- Time management
- Jira, Git & GitHub
- JavaScript, Java EE
- React Native
- Team collaboration

LANGUAGES



PROFESSIONAL EXPERIENCE

FLUID INTELLECT

• Junior Software developer

Oct 2023- present

- Completed Work at Fluid Intellect:
 - Took on diverse responsibilities in mobile front-end aesthetics,
 WordPress front-end design, and API development using Node.js.
 - Engaged in creative exploration, contributing to the creation of captivating digital experiences.
- Mobile Front-End Development with React Native:
 - Focused on building intuitive and visually appealing interfaces.
 - Ensured seamless design translation across various mobile devices.
 - Worked under the guidance of senior team members to refine front-end design skills and backend development.

• Software developer intern

March 2023 - August 2023

As an Intern Software Developer at Fluid Intellect I have:

- Contributed to mobile front-end aesthetics, WordPress front-end allure, and Flask for robust APIs.
- Explored the realm of crafting immersive digital experiences.
- Developed Mobile Front-End Mastery with React Native:
- Focused on mobile front-end development using React Native and React.js.
- Built reusable components to enhance development efficiency.
- Created intuitive, visually striking interfaces.
- Ensured seamless functionality across various mobile devices.

MICT SETA 4IR

Sep 2022 - Feb 2023

Software developer intern

- 6-Month Internship at 4IR Lab MICT SETA:
 - Immersed in software development, specializing in both front-end and backend technologies.
 - Contributed to innovative solutions for real-world challenges.
- Key Responsibilities:
 - Focused on front-end technologies, including React JS for web applications and React Native for mobile applications.
 - Designed and implemented visually appealing, responsive, and user-friendly user interfaces.

EDUCATION

Tshwane University of Technology - South Africa 2020-2022

Diploma in Computer Science **2023 - current**

Advanced Diploma in Computer Science

Cisco Certificate

July 2021- December 2021

Fundation in Cyber Security

PERSONAL PROJECT

Selected project:

Pizza-App

Developed a web application for online pizza ordering, implementing user-friendly interfaces and real-time order tracking.

Technologies: HTML, CSS, Java EE, JavaScript, MySQL.

Digital Marketing Agency

Created a website for a digital marketing agency, focusing on modern design and user engagement.

Technologies: HTML, CSS, React JS.

Book Management

Implemented a book management system with features such as cataloging, searching, and user authentication.

Technologies: React JS, Node JS, MongoDB.

Online Shopping

Developed an e-commerce platform with secure payment processing and inventory management.

Technologies: React JS, Node JS, MongoDB.

Mobile App for Truck

Designed and developed a mobile app for truck management, facilitating efficient logistics.

Technologies: React Native, Node JS, MySQL.

For more visit my GitHub: https://github.com/KIPOKA/

WordPress project:

http://www.tristartm.co.za

REFERENCE

• Prof Dr Pius Owalawi

Project Director at MICT SETA TUT South Africa p.owalawi@gmail.com +27 829 750 484

• Mr Vuyisile Memani

Lecturer at Tshwane University of Technology memaniv@tut.ac.za +27 826 204 347

• Mr Cedrick Kihilu

Project Manager cedrick@fluidintellect.com +27 628 144 341

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