

LILIOSE GASHUGI MUHIMPUNDU

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[LinkedIn: Liliose Gashugi](#) | [Personal Portfolio](#)

Professional Summary

Software Engineer with experience of building secure, high-performing websites and applications. Proficient in front-end and back-end technologies, with a strong focus on user-centric design, functionality, and system reliability. Committed to continuous learning and staying current with design and tech trends. Open to contract opportunities.

Skills

- Python
 - Django
 - React JS
 - Graphic Design
 - Figma
 - JavaScript
 - Tailwind
 - PHP
 - MySQL
 - PostgreSQL
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Work Experience

Administrative Assistant | 2024 - present

HERinTech

- Provide administrative support to the organization's operations, including filing, data entry, and correspondence.
- Assist in scheduling meetings, preparing agendas, and taking meeting minutes.
- Collaborate with an industry expert to streamline administrative processes and workflows.
- Maintain accurate records of volunteers, and program participants.

Intern Full Stack Developer | 2024

eShuri Ltd

- Solved customer complex problems by developing website applications, improving system efficiency.

- Conducted quality assurance tests, reducing bug incidents by 45% through thorough debugging and testing.
- Collaborated with cross-functional teams to deliver scalable ICT solutions for youth-oriented projects.

UI/UX Design & Front-end Developer| 2022

Her In Tech

- Designed and improved user interfaces using Figma and Adobe Illustrator, increasing user engagement on the website.
- Developed front-end solutions using React JS, optimizing loading times and ensuring a seamless user experience.
- Worked closely with women in tech to create accessible and responsive designs for tech-based projects.

Intern UI/UX Design & Front-end Developer| 2021-2023

Ida Technology

- Led the creation of prototypes and graphic designs for educational websites, improving visual appeal.
- Enhanced front-end performance by integrating intuitive design principles using HTML, CSS and React JS ensuring mobile responsiveness.
- Collaborated on ICT educational projects, providing affordable access to programming and coding education to over 100 youths for girls in code.

Education

- **ALX Rwanda** - Backend Engineering & Professional Foundations
- **SOS HG Technical School** - Software Development
- **Lycée Notre-Dame de Cîteaux** - Ordinary Level

Languages

- Ikinyarwanda: Native
 - English: Expert
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