

# WILSON NSHIZIRUNGU

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## Professional Summary

As a full-stack developer and web architect, I am passionate about creating responsive, high-caliber web applications. My expertise in web architecture, design, and development drives my commitment to enhancing my online presence and delivering results that make a lasting impact. Known for my collaborative nature and problem-solving abilities, I am eager to contribute to innovative projects.

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## Skills

- **Soft skills:** leadership, problem-solving, planning, adaptability, and time management
  - **Languages:** JavaScript, PHP
  - **Frameworks and Libraries:** React.js, Node.js
  - **Databases:** MySQL
  - **Styling:** Tailwind CSS, Bootstrap, Sass, Material UI, Shadcn UI, Chakra UI
  - **Design Tools:** Adobe XD, Figma, Photoshop, Illustrator
  - **Web Technologies:** HTML, CSS, jQuery
  - **Microsoft Office:** Word, Excel, PowerPoint, Publisher
  - **Version Control:** Git, GitHub
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## Certifications

- Data analysis with Python from **FreeCodeCamp**
  - Frontend development libraries from **FreeCodeCamp**
  - JavaScript algorithms and data structures from **FreeCodeCamp**
  - Responsive web design from **FreeCodeCamp**
  - A digital competency passport from **digital skills**
  - Software development internship certificate from **Nova Services**
  - Software development internship certificate from **e-Shuri LTD**
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## Work Experience

- **Full-stack developer, Trave Technologies**

November 2023–June 2024 | Kicukiro, Kigali

- Redesigning and developing the company's website and improving the user interface, which resulted in a 30% increase in user engagement.
- Development and integration of RESTful APIs using Node.js and Express.js to enhance communication, leading to an improvement in data retrieval speeds.
- Optimized database queries in MySQL, resulting in a reduction in data retrieval time and improving overall application performance.
- Implemented a comprehensive authentication and authorization system, utilizing JWT (JSON Web Tokens), which strengthened application security.

- **Full-stack developer intern, Nova Services**

April 2023–May 2023

- Developed dynamic web pages using PHP, HTML, and CSS, enhancing the company's service portal and creating user-friendly interfaces.
- Implemented JavaScript functionalities to improve the user experience, form validation, and interactive features, resulting in a responsive client-side experience.
- Optimized existing PHP scripts for faster data processing, reducing server load times by 30% and improving overall website performance.

- **Full-stack developer intern, e-Shuri LTD**

Mar 2024–Apr 2024

- Acquired experience in PHP by developing and integrating features for personal projects, focusing on services like user authentication and data management.
- Built dynamic and responsive frontend components using React.js in self-directed projects, enhancing my skills in creating user-friendly interfaces and ensuring optimal performance across various devices.
- Gained practical knowledge in developing RESTful APIs with Node.js, creating projects that required seamless data exchange between frontend and backend systems.

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## Education

- 2018-2021 Ordinary Level Classes at **Ecole Secondaire Kanombe/Efotec**
  - 2021-2024 Software Development at **SOS Technical High School**
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## Languages

- Ikinyarwanda: Bilingual Proficiency
  - English: Professional Proficiency
  - Français: Basic knowledge
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## References

- **HAKIZAYEZU Jean de Dieu**  
Director at SOS Technical High School  
0788816940
  - **UWIMBABAZI Phenias**  
Programming Trainer at SOS Technical High School  
0783286797
  - **MUGABO Hussein**  
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