Innocent Ndayizeye

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Profile

I specialize in building robust web applications with modern technologies like Reac.js, Next.js and Node.js. With a passion for clean code and User-centric design, I transform complex problems into elegant solutions.

Experiences

2023 - Present

Tech Company – *Frontend Developer*

- Developed and maintained web applications using React.js and Tailwind CSS.
- Monitoring the functionality of the applications.

2023 - Present

Spece ed Africa, Bujumbura – *Backend Developer*

- Developed and maintained backend services using Node.js and Express.js.
- Managing the data using MongoDB.

2024

Self-employed– *Freelancer*

- Working on various freelance projects, enhancing my skills in web development.
- Updating my skills toward new technologies like AI.

Formation

2023-Present

United States International University–Africa, Nairobi, Kenya –*Bachelor of science and technology*

I am a dedicated undergraduate student at United States International University–Africa (USIU-A), pursuing a **Bachelor of Science in Applied Computer Technology**. With a strong academic record and a cumulative GPA of **3.7+**, I consistently strive for excellence in both theoretical knowledge and practical application. Passionate about technology and innovation, I am actively building a diverse skill set in software development, data structures, web and mobile applications, and systems integration.

Driven by a commitment to continuous learning and personal growth, I engage in hands-on projects, research, and collaborative work to enhance my technical abilities and prepare for impactful roles in the tech industry. I take pride in my problem-solving mindset, adaptability, and ambition to leverage technology to solve real-world challenges.

2021-2022

Tujenge Africa Foundation Scholars Program, Bujumbura, Burundi *–Certification in Philosophy, Programming and English*

As a scholar of the **Tujenge Africa Foundation Scholars Program**, I successfully completed an intensive and multidisciplinary certification focused on **Philosophy, Programming, and English**. This transformative experience enhanced my critical thinking, strengthened my coding and problem-solving skills, and deepened my proficiency in academic and professional English. The program fostered leadership, civic responsibility, and intellectual curiosity, equipping me with the tools to approach complex challenges with analytical rigor and cultural awareness.

2018-2021
Secondary school, Bujumbura, Burundi *–Diploma*

Successfully completed secondary education with a strong academic foundation in sciences and humanities. This formative stage laid the groundwork for my analytical thinking, discipline, and passion for technology, which I continue to build upon in my university studies.