

Personal Information.

BIKORIMANA Jean Bosco

Tel: 0783214787

Email: bjeanbosco48@gmail.com

Professional Summary.

Motivated Business Information Technology student with a strong foundation in software development and data analysis. Skilled in building responsive web applications and analyzing data to support decision-making. Passionate about using technology to solve real-world problems and eager to grow through hands-on projects and continuous learning.

Education

Bachelor of Business Information Technology

University of Rwanda – Huye Campus

Expected Graduation: October 2025

Core Skills

Technical Skills

- **Programming Languages:** JavaScript, Python, Java
- **Web Development:** HTML, CSS, React, Bootstrap
- **Backend Development:** Node.js, Express.js
- **Database Management:** MySQL, MongoDB, SQL
- **Data Analysis & Visualization:** Excel, Python (Pandas, NumPy, Matplotlib)
- **Version Control:** Git, GitHub
- **API Integration:** RESTful APIs

Analytical & Problem-Solving

- Data collection, cleaning, and analysis
- Interpreting trends to support decision-making
- Debugging and optimizing code performance

Soft Skills

- Effective communication and teamwork
- Time management

- Fast learner with a growth mindset
- Project documentation and collaboration

Certifications & Training

- **Programming Fundamentals** — Udacity (Sep 2024)
- **Web Development Kickstart** — Andela (Aug 2023)
- **Professional Foundations** — ALX (Sep 2024)
- **Responsive Web Design** — freeCodeCamp (Sep 2022)

Projects

- **InfotechScholars Website**
Stack: React, Node.js, Express.js, MySQL
Developed a full-stack website with features like user authentication and an admin dashboard, leading to a 35% increase in client engagement.
[Visit InfotechScholars](#)

References

Name: Isaac Sagara
Email: isagara@minict.gov.rw
Position: Industry Research and Development Specialist
Institution: MINICT

Name: Jean Claude Niyongana
Email: niyonganaj@gmail.com
Position: Lecturer
Institution: Kepler College

Me, as Bikorimana Jean Bosco I testify that the above information I provided is true and match with real time.