Wisdom Ononiba

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EDUCATION

Ghent University — Ghent, Belgium
Bachelor of Sciences in Computer Science — *Sep. 2024 – Aug 2027*

Sint-Maarten — Beveren, Belgium
Sciences & Mathematics — *Sep. 2018 – June 2024*

EXPERIENCE

Co-Founder — Dec 2025 – Present
Corvus — *Belgium*
- Collaborate with a small, interdisciplinary team to design, build, and iterate on scalable full-stack applications using modern frameworks.
- Responsible for implementing core backend services, integrating APIs, and ensuring product reliability through iterative testing and user feedback.

Student Job — Bar & Wait Staff — April 2025 – Present
Parti Restaurant — *Ghent, Belgium*
- Operate behind the bar preparing drinks, handling cash transactions, and maintaining a clean, organized workspace.
- Develop strong communication and multitasking skills while ensuring a positive customer experience.

Data Surveyor — Jul 2023 – Sep 2023
Zomer van Antwerpen — *Antwerp, Belgium*
- Gathered audience feedback and demographic data through direct surveying to support event analysis

PROJECTS

Prom Sint-Maarten 2024 Website | *Python, Flask, React, PostgreSQL* — Jan 2024 – June 2024
- Developed a full-stack event platform using React for the frontend and Flask for the backend API
- Built a secure authentication system including Login, Registration, and Account Information management
- Implemented a complete e-commerce flow with a Shopping Cart and Checkout system for ticket sales
- Designed interactive frontend features including a photo gallery for event albums and a map component for location services

Project Iron Man | *Marathon Training, Calisthenics, Strength Development* — July 2024 – Present
- Designed a long-term fitness program combining endurance, calisthenics, and strength training to approach peak hybrid athleticism ("Iron Man" model)
- Progressing from half-marathon to full marathon preparation while increasing maximal lifts and balancing strength-to-weight ratio for advanced calisthenic movements
- Developed a disciplined training, nutrition, and recovery system rooted in measurable improvement, consistency, and self-engineering

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS, Rust, Haskell, Typescript, Bash
Frameworks: React, Node.js, Flask
Libraries: SQLAlchemy, Matplotlib, JUnit