



Paschal Chukwubikem Ifewulu

Junior Software Engineer | Data & AI Focus

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- Portfolio: [E-portfolio](#)

Profile

Final-year Applied Computer Science student (AI specialization) at Thomas More University of Applied Sciences in Belgium. Focused on data-driven applications, Business Intelligence, and Machine Learning. Experienced in Python, Java, and Laravel, and currently developing an AI-powered after-sales assistant during internship.

Technical Skills

Languages: Python, Java, PHP

Frameworks: Laravel, Livewire, Tailwind CSS

Databases: MySQL

Data & BI: Qlik Sense, Data Analysis, Business Intelligence, Machine Learning

Other: REST APIs, Git

Experience

AI Software Intern – [Ahooga](#), Anderlecht

2026 – Present

- Developing an AI-powered after-sales assistant to automate customer support
- Building chat-based solutions using Microsoft Copilot Studio and Azure OpenAI
- Integrating AI with business systems (ERP APIs) to improve efficiency

Projects

Web [Application](#) – Easy Search (Laravel, Livewire, Tailwind)

- Built a web application for football leagues, statistics, and news
- Developed UI with Livewire and Tailwind CSS
- Implemented backend logic using Laravel

International [Bootcamp](#) (Academic Programme) – Uganda

- Participated in an intensive, project-based international programme
- Worked in a team to support a micro-finance institution (NAGRO SACCO)
- Contributed to business analysis and digital solution proposals

Education

BSc Applied Computer Science (AI Specialization)

Thomas More University, Belgium

2023 – 2026 (Expected)

Languages

English (Fluent)

Dutch (Conversational)

French (Beginner)