



Haruna H.
Gashow

CONTACT

LOCATION

Jos, Nigeria

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+234 707 376 0468

EMAIL

regenttreasure@gmail.com

LINKEDIN

linkedin.com/in/haruna-huyad-gashow404

GITHUB

github.com/HuyadO4

BUSINESS ANALYSIS

- Requirement Elicitation
- Stakeholder Management
- User Research
- Business Process Analysis
- Functional Documentation
- User Stories
- Acceptance Criteria
- Requirement Validation
- Process Improvement
- UAT
- QA Testing

PRODUCT MANAGEMENT

- Product Discovery
- Product Strategy
- Hypothesis Testing
- Product Design
- Customer Research
- Wireframing
- Figma

SOFTWARE ENGINEERING

Python · Django · TypeScript ·
JavaScript · React · Next.js ·
HTML · CSS · SQL · PostgreSQL ·
MySQL · SQLite · Supabase ·
Git · GitHub

LANGUAGES

- English
- Hausa
- Nigerian Pidgin

HARUNA HUYAD GASHOW

IT Business Analyst · Product Engineer · Product Strategist

Requirements Engineering

User Research

Product Discovery

Stakeholder Management

EXECUTIVE SUMMARY

Business-minded product professional who bridges people, process, and technology. I translate ambiguous business problems into validated requirements, clear user stories, and shippable product decisions — partnering with stakeholders, users, designers, and engineers to deliver software that actually solves the problem. Grounded in requirement elicitation, stakeholder interviews, product discovery, and hands-on engineering, I bring an analytical, user-first lens to every initiative I lead.

PROFESSIONAL EXPERIENCE

IT Business Analyst / Product Engineer

Independent Product Work

Jos, Nigeria · 2023 — Present

- Conducted stakeholder interviews and discovery sessions with SME founders, community leaders, and end users to surface real business problems before proposing solutions.
- Elicited, documented, and validated functional and non-functional requirements, producing user stories, acceptance criteria, and process flows that aligned engineering and business stakeholders.
- Facilitated product discovery workshops and hypothesis-testing sessions, translating qualitative research into prioritized feature roadmaps.
- Partnered with cross-functional collaborators (design, engineering, operations) to deliver customer-ready software within six-week MVP cycles.
- Led UAT and QA testing, closing the loop between requirement definition and delivered value.

Software Engineer

Department of Computer Science, Plateau State University

Jos, Nigeria · 2022 — 2024

- Interviewed academic staff and administrators to gather requirements for internal digital tools, converting operational pain points into documented product specifications.
- Analyzed and re-mapped manual departmental workflows, identifying process bottlenecks and recommending improvements adopted into daily operations.
- Collaborated with faculty stakeholders to validate solution designs before build, reducing rework and improving stakeholder confidence.
- Delivered production-grade tooling and mentored junior developers on requirement analysis and product-thinking practices.



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LEADERSHIP

- **Technical Officer**
Google Developers Community
— PLASU
- **Software Engineer**
Dept. of Computer Science,
PLASU
- **Seminar Facilitator**
Tech seminars, secondary
schools
- **Mentor**
Web dev, product analysis,
hypothesis testing

RECOGNITION

- Best Software Developer
Kanji Intelligent Systems

EDUCATION

B.Sc. Computer Science
Plateau State University
2025

LIVE WORK

- **Tally**
sabibooks.vercel.app/
- **Ease Voting**
ease-voting-hqej.vercel.app/
- **Zemo**
thezemoworld.com

harunagashow.cv

FEATURED PROJECTS

live case studies

Tally

Financial Clarity for SMEs

LIVE

Business Problem.

SME founders struggle to understand their business finances; existing tools feel overwhelming and accountant-first, not owner-first.

Research & Discovery.

Conducted user interviews with small-business owners to map how they track cash flow, categorize spend, and make weekly decisions.

Requirements.

Validated core hypotheses through prototype testing; translated findings into a lean requirement set focused on clarity over completeness.

Solution.

Defined and shipped a six-week MVP with a streamlined dashboard, plain-language insights, and a low-friction data-entry model.

Business Impact.

20 active testing users onboarded; strong anticipated demand signal from qualitative feedback and repeat-usage patterns.

Next.js

TypeScript

Supabase

PostgreSQL

Figma



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FEATURED PROJECTS

continued

Ease Voting

Election Transparency Platform

LIVE

Business Problem.

Voters and observers lack a trusted, real-time view into election processes, eroding confidence in outcomes.

Research & Discovery.

Ran interviews with voters and civic-tech stakeholders to understand trust gaps and transparency expectations.

Requirements.

Framed and tested hypotheses around credible transparency; gathered requirements across observer, voter, and admin personas.

Solution.

Defined product strategy and led product engineering for a platform surfacing verifiable, real-time election data.

Business Impact.

Delivered a working platform positioned as a reusable civic-tech foundation for transparent elections.

React

Django

PostgreSQL

Python

Zemo

Gift Discovery Experience

LIVE

Business Problem.

Choosing a meaningful gift is high-effort and low-confidence; existing options feel generic.

Research & Discovery.

Studied gifting behavior and validated the emotional job-to-be-done through lightweight user research.

Requirements.

Scoped an MVP around discovery, personalization, and shareability — cutting non-essential surface area.

Solution.

Launched an MVP focused on a fast, curated discovery flow.

Business Impact.

Meaningful first-day traction and early adoption from the target audience.

Next.js

TypeScript

Supabase