# **TUNZAA** For immediate release: 15 April 2025 **SENIOR SOFTWARE ENGINEERS**

#### **JOB DESCRIPTION (FULL TIME & PART TIME ROLES)**

Tunzaa is on a mission to transform the financial habits of everyday Africans through the power of technology, AI, and data. We're building the future of payments, business tools, and financial health—starting with our flagship platforms:

- Tunzaa Payment API (Python)
- Tunzaa ERP for MSMEs mauzo.tunzaa.co.tz (PHP)
- Tunzaa Internal Dashboard (PHP)
- Tunzaa Mobile Apps (React Native)

And we need a **Super Team** to do it.



### Roles We're Hiring (Core 4 Engineers)

Role	Stack	Purpose
Backend Engineer – Payment Systems	Python	Build and scale our core Installment Payments API, powering everything from merchant settlements to financial automation.
Full Stack Engineer – ERP Systems	PHP (Laravel)	Develop Mauzo ERP, a tailored business suite for MSMEs in Africa—think POS, sales tracking, inventory, and analytics.
Backend/Full Stack Engineer – Internal Tools	PHP (Laravel)	Lead the development of our internal dashboards for growth, finance, customer support, and data intelligence.
React Native Engineer – Mobile	React Native + RESTful APIs	Deliver Tunzaa's mobile experience across iOS and Android. A beautiful, fast, and secure app that helps users improve their financial habits.

Tunzaa Fintech Inc.

256 Chapman Road STE 105-4 Newark - New Castle, 19702 Delaware United States of America

Tunzaa Digital Holdings Limited P O Box 13416 Posta Mpya Delta House - Dunga Street/Morocco Road Plot 399/Block 42 Kinondoni, Dar es Salaam - Tanzania





## What You'll Be Doing

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- Designing high-performance systems that serve tens of thousands of users
- Building tools that optimize financial behaviors and improve savings
- Writing clean, testable code in agile 2-week sprints
- Collaborating with an AI-first team to deliver intelligent features
- Participating in architectural discussions that shape the next 5 years of fintech in Africa
- Writing and consuming REST APIs (especially for the ERP and mobile layers)
- Practicing **SCRUM** and contributing to our product backlog in story-point-based sprints

### What We're Looking For



Only the bold. Only the best.

#### You Must Be

- Exceptionally skilled in at least one of the core stacks
- Obsessed with performance, maintainability, and clean architecture
- Comfortable with CI/CD, testing, and Git workflows
- Deeply curious about African markets, fintech, and real-world systems
- A doer—someone who delivers, and raises the bar every day

#### Bonus Points for

- Experience with **payment systems**, mobile money, or financial APIs
- Built or contributed to **B2B dashboards**, **ERPs**, **or fintech platforms**
- AI/ML experience (even at the tooling or integration level)
- Prior startup experience or open-source contributions

### 🧠 How We Work

At Tunzaa, we practice **SCRUM rigorously**:

- Sprint-based work (10 business days)
- Tasks broken into story points (<8 hours ideally)</li>
- Daily standups, demos, and sprint retros
- You'll work with our Product Owner, Consumer Team, and Growth Team
- Everything we build is backed by data, aligned with user personas, and tested across real-world scenarios

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- For immediate release: 15 April 2025
- A seat at one of Africa's most promising fintechs
- Competitive salary + performance bonuses
- Remote-flexible culture with high accountability
- Work with a mission-driven A-team
- Access to real usage data, advanced AI tooling, and impact at scale

# Application Process

- Apply with your CV + portfolio/GitHub through this Google Form: https://forms.qle/AGIktbFvcc3yux4NA
- 2. Screening call 15-30 mins culture and ambition fit for interesting applicants only
- 3. **Technical Test** real-world task (~4–6 hours)
- 4. **Technical Interview** dive deep into your design and code decisions
- 5. Founder/Team Call align vision, goals, and expectations
- 6. Offer