

Kabiru Shaibu

✉ shaibu.kabiru@email.com ☎ +37258494394 📍 Tallinn, Estonia

🌐 linkedin.com/in/kabiru-shaibu-a81082164 🔗 www.kabiru.dev

SUMMARY

Full-Stack Software Engineer with experience building customer-facing SaaS products from concept to production using TypeScript, React, Node.js, and PostgreSQL. Passionate about solving business problems through technology, owning features end-to-end, and delivering scalable, maintainable products that create measurable value for users and the business.

SKILLS

Backend Engineering ● ● ● ● ●

Node.js, Express.js, REST API Design, PostgreSQL, MongoDB, Authentication & Authorization, JWT, Database Design, API Security, Workflow Automation, Business Logic Implementation, Docker, AWS, Linux

Engineering Practices

System Design, Technical Decision Making, Production Debugging, Performance Optimization, Feature Ownership, Product Thinking, Continuous Improvement, AI-Assisted Development

Development Practice & Tools ● ● ● ● ●

Agile/Scrum, Code Reviews, Technical Documentation, AI-Assisted Development, Reusable Component Design, Cross-Team Collaboration, Continuous Improvement, Git, GitHub, GitHub Actions, CI/CD, Webpack, NPM, Docker, Jira, Figma

Product & Systems Development

Internal Tooling, Workflow Automation, Access Control, Authentication & Authorization, Business Process Optimization, Analytics Integration, Operational Dashboards, Cross-Functional Collaboration, Product Thinking

WORK EXPERIENCE

Stay Loyal: Founder, Full-Stack Engineer: React, TypeScript, Next.js, Node.js, Supabase, PostgreSQL, Solana, Docker, REST APIs

April 2026 – Present
Remote

- Architected and built a B2B SaaS platform that helps NFT communities improve member retention, engagement, and operational efficiency through loyalty automation and analytics.
- Designed and delivered end-to-end features across frontend, backend, APIs, and PostgreSQL database, taking products from concept to production.
- Built secure authentication, role-based access control, operational dashboards, and workflow automation for community and platform management.
- Led technical architecture and product decisions, collaborating with stakeholders to translate business requirements into scalable, maintainable solutions.
- Leveraged AI-assisted development throughout planning, implementation, testing, debugging, and documentation to accelerate delivery while maintaining code quality.

Predmakit – Prediction Market Platform (Client Project), Full-Stack Developer

March 2026 – Present
Remote

- Developed a full-stack prediction market platform, delivering customer-facing features and internal operational tools from concept to production.
- Designed secure backend APIs, authentication, role-based access control, and business logic to support market operations and user management.
- Built operational dashboards and workflow automation that improved administrative efficiency and decision-making.

- Collaborated closely with stakeholders to translate business requirements into scalable, maintainable product features.
- Owned technical implementation across frontend and backend, driving architecture decisions, debugging production issues, and continuously improving system reliability.

Swapify.ee - Frontend, *React, TypeScript, Redux, REST APIs*

November 2024 – 2025

Tallinn, Estonia

- Collaborated with engineers, designers, and product teams to deliver production-ready features in a shared codebase using Agile practices.
- Built scalable frontend features by integrating REST APIs, authentication flows, and centralized state management with Redux.
- Contributed to architecture discussions, code reviews, and continuous improvements focused on maintainability and user experience.

Device Supply Workflow - Full-Stack,

Python, Django, Django REST Framework, PostgreSQL, Docker, Google Cloud Run

- Built a Django-based device supply workflow with REST APIs, PostgreSQL, and automated valuation logic for managing incoming devices.
- Designed relational data models, backend business logic, and administrative workflows, then deployed the application with Docker to Google Cloud Run using Cloud SQL.
- Documented architectural decisions, deployment strategy, and scalability considerations to support future product growth.

EDUCATION

Estonia Entrepreneurship University of Applied Sciences,

Bachelor of Arts: Creativity and Business Innovation

2019 – 2022

Tallinn, Estonia

Lagos City Polytechnic, *Higher National Diploma in Accounting*

2009 – 2014

Lagos, Nigeria