

Kehinde Ogunde

Senior Software Engineer: Backend & Full-stack (TypeScript, Node.js/NestJS, React, Java/Kotlin)

Also builds mobile apps: Android (Kotlin, Java) and iOS (Swift). Full overlap with UK/EU hours, async-first, with backup power and internet.

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🌐 kehindegunde.com

■ Experience

Senior Software Engineer, MBL HighTech

2024 – Present

- Collaborated on the backend and frontend of Teamforce (CRM, Clientzone, PWA, and Affiliate) with React, NestJS, TypeScript, JavaScript, Node.js, Express, and Postgres. Teamforce's CRM is the brokerage's central console, integrating liquidity providers, VoIP, e-KYC, the trading platform, and payments, with a client area and IB and affiliate management.
- Collaborated on the WhatsApp Solution and the Telegram Solution on that same stack, tracked with Git and Asana. Those channels let agents message clients from the CRM, and the messages are archived on the client record.

Program Manager & Leader (Volunteer), The Salvation Army Division, San Diego, USA

2023

- Led faith teaching and camping for kids aged 7–16, running campfires, archery, swimming, axe-throwing, and musical performances, which built teamwork, creativity, and leadership.

Senior Software Engineer, Incentive Games

2021 – 2023

- Contributed backend and frontend for Sportsbook and for Flight-Man, a real-time multiplayer web game, with React, JavaScript, Java, MySQL, and RabbitMQ on Linux, working with cross-functional teams to deliver those products.

Lead Software Engineer, Homie

2016 – 2020

- Pioneered the Homie app and built its user interfaces, advanced search, and interactive maps. Homie is a licensed real estate brokerage serving Utah and Arizona: buyers browse homes for sale, schedule tours, and make offers, and sellers can list with a flat fee. Homie states that this saves sellers thousands per transaction compared with a 3% listing commission.
- The work was recognized by SiliconSlopes, and the app won a hackathon.

Software Engineer, Andela

2015 – 2020

- Built iReaction, a public Java library for document management; Voluminotes, an Android note-taking app; and iWorkout in Kotlin and Java, which plans, reminds, and counts daily pushups and shows a monitoring report.
- Listed on DZone and Stackify as a top Java leader, placed in the top 0.1% of software engineers at Andela, won hackathons, and was featured in Java Edition.

■ Projects

Keztrip — bus booking app, Abuja

Built the NestJS and PostgreSQL backend and the React and TypeScript admin dashboard. Keztrip lets riders reserve a seat on a scheduled route, pay, and follow the bus on the map, including school runs, event trips, and private bus hire. keztrip.com

Teamforce, WhatsApp Solution, and Telegram Solution — MBL HighTech

Backend and frontend for the brokerage CRM, Clientzone, PWA, and Affiliate, plus WhatsApp and Telegram messaging archived on the client record. teamforcetechnologies.com

Homie — real estate brokerage

User interfaces, advanced search, and interactive maps. Homie serves Utah and Arizona, with home search, tours, offers, and flat-fee listings. homie.com

Earlier: iReaction, Voluminotes, iWorkout

Public repositories: github.com/coach-K/iReaction, github.com/coach-K/Voluminotes-App, and github.com/coach-K/iWorkout.

■ Skills

Languages

Java Kotlin Swift JavaScript TypeScript

Frameworks

Spring Boot React NestJS Node.js Express GraphQL

Mobile

Android (Java, Kotlin) iOS (Swift)

Web

React Vite

Databases

MySQL Postgres MongoDB Redis RabbitMQ

Tools

Git Jira Asana AWS

AI tools

Cursor Claude ChatGPT Gemini Grok

■ Recognition

- Listed on DZone.com and Stackify.com as a top Java leader. Featured in Java Edition and in Evolution of Java Edition.
- Open source: merged pull requests on github.com/andela/helpmebuy (navigation icon fix, user profile management, and a hotfix).