Tinoudashe Hapson Marecha

inrhapson@vahoo.com | Portfolio | GitHub | LinkedIn

Full-stack developer with 2+ years' experience building SaaS, AI, and cloud apps using React, Next.js, Spring Boot.

Skills

Languages: JavaScript, TypeScript, Java, Dart **Frontend:** React.js, Next.js, Vite, Tailwind CSS, MUI

Backend: Spring Boot, Node.js, REST APIs

Databases: MySQL, PostgreSQL, MongoDB, Firebase

Al & Tools: Google Cloud Speech-to-Text, Gemini/GPT, OpenAl, MDX Editor

Others: Docker, Clerk, Git, Stripe, Firebase, JWT, SEO, Zod, Radix UI

Experience

Technical Support Advocate, Foundever(**BPO**) (Jan 2023 – Apr 2025)

- Supported Block inc clients with POS systems and SaaS troubleshooting
- Assisted with API integrations and technical problem resolution

Full-Stack Developer, Upwork (Jul 2022 – Mar 2025)

- Delivered SaaS web/mobile apps using React, Next.js, Spring Boot, Flutter
- Designed scalable database solutions with MySQL, MongoDB, Firebase

Full-Stack Developer, Alpha and Omega MedTech, China (Jun 2021 – Sep 2022)

- Improved UX with Figma and frontend using HTML/CSS/JS/jQuery, leading to 5.6% higher conversion
- Built backend APIs with Spring Boot and managed customer data via MySQL

Digital Specialist Intern, Alpha and Omega MedTech, China (Feb 2021 – May 2021)

• Executed digital marketing campaigns, managed content, and optimized ads across platforms

Projects

BlogAi | git-repo

• Al-based app for converting audio/video into SEO-optimized blog posts using Next.js, Clerk, Google Cloud Speech, Gemini Al, MDX editor, and more

krótkiLink | backend-git-repo | frontend-git-repo

• URL shortener app with backend in Spring Boot (MySQL, JWT, Spring Security) and frontend in React (Vite, Tailwind, MUI, Chart.js)

Education

B.E. in Computer Software Engineering, Uniwersytet WSB Merito Gdańsk (Sep 2023 – Present) B.Sc. in Computer Software, Wenzhou University (Jul 2018 – Jun 2022)

Certifications

Java for Programmers – Codecademy (Oct 2023) Java SE 7 Programmer II – HackerRank (Mar 2022), ID: A5C17BD83CE