

INEMESIT MATTHEW

Mobile Developer

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SUMMARY

I am Inemesit Matthew, a passionate Mobile Developer with a proven track record in leading teams and optimizing performance, showcasing expertise in cross-platform application development. Committed to enhancing user experience through innovative solutions such as real-time communication systems and responsive interfaces. With an impressive 98% code reuse in architecture and a remarkable record of project timeliness and bug-free releases, enthusiasm is expressed for contributing skills to impactful initiatives in a fast-paced environment.

EXPERIENCE

Mobile Developer

Hotels NG

01/2025 - Present Nigeria

A leading mobile application company in Nigeria

- Led the Mobile Telex Team, mentoring 5 junior developers and delivering projects 2 weeks ahead of schedule
- Optimized legacy Telex application performance by 76%, significantly improving user experience metrics
- Engineered real-time communication system with WebSockets, reducing message delivery latency by 65% compared to previous polling methods
- Developed responsive chat interface with advanced message formatting capabilities, increasing user engagement by 42%
- Architected channel settings UI for both mobile and desktop interfaces, improving user retention by 27% through enhanced customization options
- Integrated RESTful API connections for organization, search, and channel endpoints, decreasing data retrieval times by 53%
- Implemented intelligent notification system with user-defined priority levels, reducing notification fatigue by 39%

KEY ACHIEVEMENTS

HNG 12 Finalist

Being recognized as a top performer in a competitive Flutter development program and leading a team that delivers high-quality mobile applications ahead of schedule

SKILLS

Dart	Flutter	Git	GitHub
GitLab	Postman	REST	
WebSockets	RESTful API		

PROJECTS

CBPE Quiz

11/2024 - 01/2024 Nigeria

A freelance mobile quiz application project

- Designed and implemented a custom quiz application with interactive UI components, increasing user engagement by 47% compared to standard form-based alternatives
- Developed a robust question validation system with 99.8% accuracy, eliminating invalid submissions and improving data integrity
- Engineered precise score tracking algorithm with real-time performance metrics, enhancing user motivation by 38%
- Constructed complete application architecture from scratch in just 5 days, 40% faster than projected timeline
- Implemented responsive design ensuring optimal experience across devices, resulting in 94% user satisfaction rating
- Created modular component structure with 85% code reusability for future feature expansion
- Optimized application performance with 98% of interactions responding in under 200ms, exceeding industry standards