

REAL BLESS T. AGORDE

Isulan, Sultan Kudarat | +63 969 201 7402 | realblessagorde@gmail.com
| <https://www.linkedin.com/in/real-bless-agorde-346707369/>

PROFILE SUMMARY

Passionate Full Stack and Software Developer dedicated to building intuitive, user-focused digital experiences. Skilled in combining creativity with technical expertise to deliver responsive web applications, efficient desktop solutions, and intelligent AI/ML systems. Committed to producing clean, optimized code while adapting to project needs and working efficiently under pressure.

WORK EXPERIENCE

Freelance Developer

- Designed and built responsive full stack websites using HTML5, CSS3, JavaScript, React, Node.js, Express, and databases like MariaDB/SQLite.
- Developed cross-platform mobile applications using React Native and Expo for iOS and Android.
- Created desktop applications with Java Swing, Python, and NetBeans to automate tasks and support business operations.
- Implemented AI/ML solutions for data analysis, machine learning models, and intelligent automation.
- Debugged and optimized existing projects to enhance performance, maintainability, and reliability.
- Collaborated with clients to understand requirements and deliver custom-built solutions.
- Used Git for version control and project collaboration.

SKILLS

TECHNICAL SKILLS:

- Proficient in Full Stack Web Development (HTML5, CSS3, JavaScript, React, Node.js, Express) Experienced in Mobile App Development (React Native, Expo)
- Skilled in Desktop Application Development (Java Swing, Python) Knowledgeable in AI/ML (Machine Learning, Data Analysis)
- Familiar with Databases (MariaDB, SQLite) and Tools (NetBeans, XAMPP, Git) Strong command of grammar and punctuation
- Advanced typing and document editing skills
- Proficient in Microsoft Word, Google Docs, and debugging tools

SOFT SKILLS:

Attention to Detail
Time Management
Critical Thinking
Adaptability

EDUCATION

Sultan Kudarat State University (SKSU) Bachelor of Science in
Computer Science Isulan, Sultan Kudarat | August 2023 -
Present

Systems Technology Institute (STI)

STEM Strand | Graduated: Batch 2022-2023 Core Courses:

- Computer Programming
- Full Stack and Software Development