

SALMINAH MOETA

Vosloorus Extension 20 | 0732747081 | salaminamon@gmail.com

OBJECTIVE

I am a recent Information Technology graduate (2025), majoring in Computer Science and Informatics, with hands-on experience in full-stack web and mobile application development. Strong foundation in JavaScript, React, React native, Node.js and SQLite. Passionate about problem-solving, learning new technologies, and contributing to collaborative development teams in an entry-level software or IT role.

TECHNICAL SKILLS

Programming Languages:

- Proficient: Java, JavaScript, SQL, Visual basic
- Academic Exposure: C++, Python

Frontend Development: React, React native, HTML5, CSS3

Backend Development: Node.js, Express.js

Database: SQLite

Tools and Platforms: GitHub, Expo, VS Code

Development concepts: CRUD Operations, REST APIs, Authentication, Data Validation

Operating Systems: Windows, Android

PROJECTS

Final Year Project- Web and Mobile application (2025)

- Designed and developed a full-stack web and mobile application using React, React Native, Node.js, and SQLite
 - Implemented secure user authentication and authorization functionality
 - Developed CRUD operations for efficient data management
 - Integrated frontend interfaces with RESTful backend APIs
 - Applied data validation, error handling, and basic security best practices
 - Used Git and GitHub for version control and project collaboration
 - Produced basic technical documentation to support system usage and maintenance
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CORE COMPETENCIES

- Problem Solving
 - Willingness to Learn
 - Team Collaboration
 - Time Management
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CERTIFICATIONS AND TRAINING

- JavaScript Fundamentals – Self-Study
 - React & React Native – Project-Based Learning
 - Web Development Fundamentals – Online Learning
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PRACTICAL EXPERIENCE

- Developed and tested application features for academic and personal software projects
 - Assisted with debugging, improving functionality, and optimizing user experience
 - Gained experience working with client-side and server-side components
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EDUCATION

Bachelor of Science in Information Technology

Major: Computer Science and Informatics

University of Johannesburg

Completed: November 2025

Average: 60%+
