

# OLEFILE SAMUEL MAMORARE

Junior Software Engineer | Full Stack Developer | Android Developer

+27797200371 @mamorareolefile@gmail.com <https://www.linkedin.com/in/olefile-mamorare/> South Africa

## SKILLS

### Front-end Development

HTML CSS Javascript

Bootstrap jQuery React.js

UI/UX Design

### Backend Development

PHP Java MySQL Python

Node.js

### Concepts

Object-Oriented Programming

Data Structures

Agile Methodologies

### Soft Skills

Multi-Tasking Communication

Observation Creativity

## STRENGTHS



### Innovative Problem Solver

Recognized for unwavering diligence, consistently surpassing project objectives.



### Leadership Skills

Actively seeking opportunities to lead transformative projects and deliver impactful solutions.

## FIND ME ONLINE



### GitHub

<https://github.com/OlefileMamorare>

## INTERESTS



Animals



Chess

## ABOUT ME

Enthusiastic Junior Software Engineer with an Honours degree in Computer Science and a strong background in ICT. Proven experience in enhancing user satisfaction, efficiency, and software performance in academic settings. Skilled in front-end and back-end development, with a passion for continuous learning. A creative problem solver and leader seeking to contribute to transformative projects. Committed to delivering impactful solutions that align with the company's mission and drive innovation.

## EXPERIENCE

### ICT Intern

#### Sefako Makgatho Health Sciences University

03/2023 - 11/2023 Garankuwa/Pretoria

- Conducted ICT training sessions, resulting in a 30% increase in end-user proficiency, measured through post-training assessments.
- Spearheaded software documentation development and maintenance, leading to a 20% increase in user satisfaction due to improved clarity and accessibility.
- Managed IT support for 200+ users, directly administering a range of hardware and software solutions to maintain organizational productivity.
- Orchestrated implementation of a vehicle parking management system, resulting in a 10% reduction in parking congestion and a 15% decrease in campus security incidents.
- Developed a detailed step-by-step brochure for the Student Online Refund platform, leading to a 30% decrease in support inquiries.
- Successfully orchestrated the QA process, yielding a 15% decrease in overall system bugs and a 20% reduction in software-related support tickets.
- Coordinated team meetings, presenting innovative ideas resulting in a 40% increase in project efficiency and a 15% boost in client satisfaction.
- Resolved software performance issues, resulting in a 15% enhancement of user experience for faculty and staff.
- Analyzed user feedback to identify areas for software improvement, resulting in a 10% enhancement in software usability and functionality.
- Improved efficiency within the academic department by providing technical support to lecturers in utilizing grading software, resulting in a 20% reduction in grading time.
- Managed the digital transformation of academic processes, streamlining module updates on the university portal; drove a 20% enhancement in information accessibility and accuracy, benefiting both students and faculty members.

## EDUCATION

### Honours degree in Computer and Information Technology

#### Sefako Makgatho Health Sciences University

01/2023 - 12/2023 Pretoria

- Research Project
- Artificial Intelligence
- Database Management
- Android Applications Development (Top Student with 73% pass)
- Health Informatics

### Bachelor of Science degree in Mathematical Sciences

#### Sefako Makgatho Health Sciences University

01/2019 - 12/2022 Pretoria

- Mathematics
- Applied Mathematics
- Physics
- Computer Science
- English

## TRAINING / COURSES

### The Complete 2024 Web Development Bootcamp (Udemy)

Enrolled in a full-stack web development course covering HTML, CSS, JavaScript, Node.js, React.js, and PostgreSQL.

### The Complete Android 14 Developer Course: Java & Kotlin (Udemy)

Android Apps Development course in both Java & Kotlin.