Adut Gai Chol Chol

Software Engineering Student | INES Ruhengeri

ug2321358@ines.ac.rw | 0792080543 | LinkedIn: http://linkedin.com/in/adut-gai-chol-aba40a355

Objective:

Enthusiastic third-year Software Engineering student with hands-on experience in web and mobile app development. Eager to apply programming skills and problem-solving abilities in an internship that allows for growth and collaboration.

Education:

Bachelor of Science in Software Engineering

INES Ruhengeri | Expected Graduation: October,2025

Relevant Coursework: Data Structures, Algorithms, Web Development, Mobile App Development, Database Management

Skills:

Technical Skills:

- Python, JavaScript, HTML/CSS, PHP

- Frameworks: Django, Flutter, Streamlit

- Database: MySQL, SQLite

- Tools: Git, VS Code, Figma

Soft Skills:

Communication, Teamwork, Problem-solving, Time Management

Projects:

 Enhanced Greeting App – A smart greeting app for personalized user interactions.

Technologies: Kotlin

 Unified App – Integrated mobile app for Rwanda's social services.
Technologies: Flutter, Firebase

- Hagana Cleaning Services Website Developed a website for a cleaning service company.
 Technologies: HTML, CSS, JavaScript, PHP
- Health Tracker System Designed a system to track personal health data.

Technologies: Python, Django SQLite

- Flood Management System Developed a flood management solution for urban areas.
 Technologies: Python, Django SQLite
- Student Management System Designed a system to manage student data for educational institutions.

Technologies: Python, Django, SQLite

- Travel Agency Website Developed a website to help users book flights, hotels, and activities.
 Technologies: HTML, CSS, JavaScript, PHP
- Construction Website Developed a website for a construction company.
 Technologies: HTML, CSS, JavaScript

Experience:

Software Development Intern | Diolochat | December 2024 – January 2025

- Developed a web application for managing student records using Django and Python.
- Collaborated with a team to design and test features, resulting in a 15% increase in system efficiency.

Certifications & Awards:

Certifications:

- Python for Data Science (Coursera)
- Web Development with Django (Udemy)

Awards:

- Dean's List for Academic Excellence (2024)