CONSTANTINE AKAS

+250 795 899 274 ◇ Kigali, Rwanda

c.akas@alustudent.com ◇ linkedin.com/in/constantineakas ◇ github.com/codestantceasar

OBJECTIVE

Software Engineering student with hands-on experience in full-stack development, shell scripting, Web3 research, and digital marketing. Seeking internships and part-time roles in backend development, DevOps, or digital strategy.

EDUCATION

BSc in Software Engineering, African Leadership University — Kigali, Rwanda
Expected 2027
Relevant Coursework: Shell Scripting, Web3 Security Research, Content Strategy, Full-Stack Web Development

SKILLS

Technical Skills: Python, Shell Scripting (Bash), Git, Linux, JavaScript, HTML/CSS, REST APIs, DevOps, Notion, Google Workspace, Microsoft Office
Soft Skills: Communication, Critical Thinking, Teamwork, Problem Solving, Virtual Assistance, Customer Support.

EXPERIENCE

Social Media Manager
Bubble Tea Rwanda – Kigali, Rwanda
Aug 2024 – Present
• Created, wrote, and designed marketing content across TikTok, Instagram, and other platforms.
• Managed digital campaigns, boosting online engagement and sales using content strategy.

Remote Web3 Research Extern
Webacy – New York, USA (Remote)
Jul 2024 – Aug 2024
• Conducted blockchain security competitor analysis and assessed decentralized solutions.
• Identified Web3 market disruptors and drafted strategic analysis reports.

Virtual Assistant Trainee
ALX – Remote
Jul 2024 – Aug 2024
• Managed virtual tasks, including email management and calendar scheduling.
• Supported administrative tasks and client communications.

Creative Sales Representative
Paul Iyke Ventures – Lagos, Nigeria
Jan 2019 – Jan 2024
• Managed online sales pipelines and supported KPI-driven sales strategies.

SOFTWARE ENGINEERING PROJECTS

alu-AirBnB_clone – Python
Developed an object-oriented console-based clone of the Airbnb platform focusing on backend data management.

alu-shell – Shell
Created Linux-based scripts for file management, user automation, and basic DevOps tasks.

submission_reminder_app – Shell
Built a Bash-based alert app that reminds students of pending assignments using environment variables and text processing.

alu-system_engineering-devops – Shell
Worked on system engineering and DevOps tasks focusing on network infrastructure and Linux utilities.

alu-webstack – Shell
Built backend configurations and scripts for web applications and network routing.

DSA-HW01---Sparse-Matrix – Python
Implemented matrix operations including addition, subtraction, and multiplication using sparse matrix optimization techniques.

alu-interview – Python
Solved algorithmic coding challenges as interview preparation modules.

Playing-Around-with-APIs – JavaScript
Developed API-based data fetching projects for interacting with external datasets.

alu-web_front_end – HTML, CSS
Created responsive websites as part of front-end development training.

The-creator – HTML
Designed simple web pages demonstrating static content deployment.

More Projects: alu-back-end, alu-scripting, alu-web-development, alu-zero_day, alu-higher_level_programming

lines

EXTRA-CURRICULAR ACTIVITIES

- Actively write blog posts and social media content (TikTok, Instagram) reaching 20K+ job seekers weekly, sharing career tips and best practices for breaking into tech.

LEADERSHIP

- Volunteer at ALU's E-Lab: Contributed monetary gifts and groceries to support a single mother during a community assistance initiative.