

Resumé
Carlos Alberto da Conceição Araújo

PROFESSIONAL PROFILE

Full Stack Developer & Technology Entrepreneur based in Angola, focused on leveraging technology to simplify entrepreneurship in Africa. Combines technical expertise with public finance auditing experience and academic recognition.

CORE SKILLS

- Tech Stack: React, Vite, TailwindCSS, NestJS, Python, Supabase, SQL, REST/GraphQL APIs, AI/Agents, Cloudflare
- Languages: English (C2), Portuguese (B2)
- Other: DNS Management, Troubleshooting, Marketing,

PROFESSIONAL EXPERIENCE

Technology Entrepreneur (PRESENT - JAN 2022)

Freelancer

- Bootstrapped 20+ websites/web apps serving 10,000+ users.
- Sold 200+ plug-and-play software/hardware solutions.
- Managed 100+ annual home entertainment subscriptions.

Tribunal de Contas de Angola (DEC 2021 - JAN 2020)

Contractor/Senior Auditor

- Spearheaded digitization for Angola's Court of Auditors, connecting 1,000+ staff to national finance systems (SIGFE/SIGTC).
- Led technical public sector audits valuing \$50–100B USD.
- Managed EU/UNDP-funded scholarship delegates (PRO PALOP-TL).

EDUCATION

- *MBA (Anglia Ruskin University, UK, 2022).*
- *Postgrad in Public Finances (ISCTE-IUL, Portugal, 2021).*

AWARDS

- *ARU Vice Chancellor's Outstanding Alumni of the Month March winner (2024).*
- *Shortlisted for European Court of Auditors' Best Research Award (2024).*
- *EU/UNDP Scholarship recipient (2020–2021).*

THOUGHT LEADERSHIP

- Speaker: ECOBATE 2024 (University of Winchester, UK), and International Scientific Conference on Blockchain 2023 (Manchester, UK).
- Publication: Chapter on digital auditing in "Management of Public Finances in PALOP-TL" (ISCTE-IUL, Lisbon, 2023).

UNIQUE VALUE PROPOSITION (USP)

Carlos bridges cutting-edge tech development (AI, cloud, full-stack) with public sector innovation, driving digital transformation in Africa. His blend of entrepreneurial success, auditing expertise at scale, and international academic recognition positions him as a multifaceted leader in tech and governance.