

# Brian Langat

Nairobi, Kenya • brian.langat@example.com • +254 7xx xxx xxx • linkedin.com/in/brianlangat • brianlangat.dev

## Professional Summary

Technology & Cloud enthusiast with hands-on experience in AWS, networking, and data analytics. Passionate about building scalable solutions and clear, insightful dashboards. Currently completing a BSc in Computer Science.

## Technical Skills

Area	Competencies
Cloud	AWS (S3, EC2, IAM), Azure fundamentals
Networking	OSI model, routing/switching, IP addressing, subnets
Data Analysis	Excel functions, PivotTables, dashboards
Web	HTML5, CSS3, JavaScript, Node.js, Firebase (Firestore)
Tools	Git/GitHub, Windows, macOS, Linux

## Projects

### Personal Budgeting Web Application

**Stack:** HTML, CSS, JavaScript, Node.js, Firebase, Chart.js

- Designed and implemented a personal finance tracker to manage income and expenses.
- Integrated Firestore for secure per-user data and real-time updates.
- Added report generation with Chart.js to visualize spending trends.

### AWS S3 File Storage Simulation

**Stack:** AWS Management Console, S3, IAM

- Simulated bucket policies, public/private access controls, and lifecycle policies.
- Demonstrated static website hosting via S3 and object versioning.

### Excel Data Analytics Project

**Stack:** Microsoft Excel

- Built interactive dashboards using PivotTables and LOOKUP functions.
- Analyzed regional sales performance with automated summaries.

## Education

**BSc in Computer Science (Ongoing)** — The East African University

Focus: Web Apps, Cloud Computing, Networking, Data Analytics

## Experience & Training

**Outbound Services Representative** — Jamii Telecommunications Ltd (Faiba)

- Managed customer interactions, upselling internet services and resolving client issues.
- Maintained high call performance metrics and client satisfaction scores.

**Training & Workshops**

- Ruijie Networks – Fundamentals
- WOBI – Change Management Workshop (2025)

**Certifications**

Certificate	Issuer	Date	Verification
Introduction to Data Analysis using Microsoft Excel	Coursera Project Network	Oct 5, 2025	<a href="https://coursera.org/verify/JHCGBQ9QL4Y">https://coursera.org/verify/JHCGBQ9QL4Y</a>
AWS S3 Basics	Coursera	Oct 15, 2024	<a href="https://coursera.org/verify/X395LJLHNREY">https://coursera.org/verify/X395LJLHNREY</a>
Introduction to Networking (NVIDIA)	Coursera (Authorized by NVIDIA Training)	Oct 15, 2024	<a href="https://coursera.org/verify/WHI8T5S51UAA">https://coursera.org/verify/WHI8T5S51UAA</a>

Full certificate scans are appended after this page.



Oct 5, 2025

**Brian Langat**

has successfully completed

**Introduction to Data Analysis using Microsoft Excel**

an online non-credit project authorized by Coursera Project Network and offered through Coursera

**Paula Del Rey**

Paula Del Rey  
Subject Matter Expert  
Freedom Learning Group

PROJECT  
CERTIFICATE



Verify at:  
<https://coursera.org/verify/JHCGBQ9QL4YL>

Coursera has confirmed the identity of this individual and  
their participation in the project.



Oct 15, 2024

**Brian Langat**

has successfully completed

**AWS S3 Basics**

an online non-credit project authorized by Coursera Project Network and offered through  
Coursera

A handwritten signature in black ink that reads "Sorabh Kaushik".

Sorabh Kaushik  
Cloud Solution Architect  
Cloud Computing

PROJECT  
CERTIFICATE



Verify at:  
<https://coursera.org/verify/X395LJLHNREY>

Coursera has confirmed the identity of this individual and  
their participation in the project.



Oct 15, 2024

**Brian Langat**

has successfully completed

**Introduction to Networking**

an online non-credit course authorized by NVIDIA and offered through Coursera



NVIDIA Training

**COURSE  
CERTIFICATE**



Verify at:  
<https://coursera.org/verify/WHI8T5S51UAU>

Coursera has confirmed the identity of this individual and  
their participation in the course.