

# DJAKARIDJA OUEDRAOGO

## AWS CERTIFIED SOLUTIONS ARCHITECT / SOFTWARE DEVELOPER

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## TECHNICAL SKILL SET

- Cloud Platform: AWS Lambda, VPC, S3, RDS, ELB, ALB CloudFormation, DynamoDB, ACL, IAM, EBS, CloudWatch, ECS, EKS, CloudTrail, Shield, Inspector, Artefact
- Front End Development: HTML, CSS, JavaScript, MySQL, API, React Js, Figma
- Back-End Development: Python, Java, Kotlin, C++
- DevOps Tools: Git/Version Control (GitHub, Gitlab), Docker, Bash Scripting

## CERTIFICATION

- **AWS Certified Solutions Architect Associate** – AWS *October 20, 2022*
- **Certified Terraform Associate** – HashiCorp. *November 11, 2022*
- **AWS Certified Cloud Practitioner** – AWS *August 17, 2022*
- **Certified Front-end Developer** – JobWorks Education *July, 15 2022*
- **Certified Blockchain Expert** – Blockchain Council *June, 10 2020*

## WORK EXPERIENCE

*GoPorter Consulting, LLC* – Philadelphia, PA September 2020 – present

### **AWS Cloud Architect / Web Developer**

- Designed and implemented 20+ responsive websites using HTML, CSS, JavaScript, Python & React
- Built and deployed secure, dynamically scalable, highly available, fault-tolerant, and reliable applications on the Cloud using EC2, VPC, ALB, CloudFront, S3, CloudWatch, Coast Explorer etc.
- Developed long-term security and the availability of cloud infrastructures by implementing strategic redundancy and leveraging failover solutions using AWS Elastic Disaster Recovery

*Bilingual Academy for Children* – Philadelphia, PA Mars 2018 – September 2020

### **IT Specialist / IT Project Manager**

- Provided complete IT technical support of the global IT infrastructure to ensure efficient running of the business.
- Engineered and configured computer hardware, software, systems, networks, printers, and scanners
- Performed Network and hardware troubleshooting
- Initiated and developed the IT infrastructure improvement projects, managed costs, and monitored performance.

*Innovation for Poverty Action* February 2016 – Mars 2018

### **Research Agent**

- Structured training and workshops to teach 150+ farmers how to use technology devices to measure their production and to keep track of their spending in order to maximize their profit.
- Collected and analyzed data using Microsoft Excel, MySQL, and R programming language to measure the success of the program and to generate more optimal solutions.

## EDUCATION

*Temple University, College of Science & Technology* – Philadelphia, PA  
**Bachelor of Science in Computer Science** Expected graduation: December 2022

*Community College of Philadelphia* – Philadelphia, PA  
**Associate of Science in Computer Science** **Graduated with high honors** in 2020