

Pune or Bangalore 🛖

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OBJECTIVE

I've total 10.5 Years of Experience in US-IT Product and Services in AWS-MS (Development and Managed Services) for IaaS, PaaS, SaaS with MSaaS, DaaS, FaaS, IaC, BaaS & SAM Services with LowCode-NoCode, SysOps, DevOps, TechOps, RevOps & FinOps, NetOps, GitOps, ChatOps, OaC, AppOps, CodeOps and DataOps Solutions Developments. Domains are Digital-AWS, Manufacturing-AWS, eCommerce-AWS interactive and Healthcare-IT.

Currently working as Associate Technical Architect at Quantiphi and in past was working as Senior AWS Developer (Architect) at Billennium and past I was working as Business Technology Solution Consultant - AWS at ZS Associates in Development Unit.

I have joined Infosys as Consultant and got promotion to Sr. Consultant (AWS – Developer) in ADM (Application Development andmaintenance) Unit.

I was working as **Solution Developer – AWS** Cloud at TATA Technologies for US client forAutomation with laaS, PaaS, SaaS and DaaS.

I was working as Sr. Technical Consultant - AWS Cloud Infrastructure Managed Services (IMS) for US Client. I've work experience as Production Technical Operation -AWS Cloud (AWS - Technical Engineer) for Global SG Interactive games, Transaction, Server Monitoring, Web-Servicesbehavior, Functional Testing, etc.

In past initial work experience as Associate for L2 support in Syntel Pvt. Ltd. for US Health- Care and Life-Sciences Project. Client: Novartis

I have 1.3 years' experience as Application Analyst ITSO Managed Services (Process executive) in Infosys Ltd. for US Healthcare Domain. Client: Aetna.

To understand user stories (use-cases) and provide accurate assistance with solution to Client, Clients Partners as per SLA as well as provide technical assistance to global Client by Web-ex Voice, Skype, Communicator as well as Email.



EDUCATION

B.E. (Information Technology) | Pune University. FROM 2011 - TO 2014

Diploma (Information Technology) | M.B.T.E. Board. FROM 2008 - TO 2011



Architect (AWS) | AWS (Developer, AI-MLOps, Migration-Modernization, DevOps) | Trianz, Bangalore

JULY 2024 - Present

<u>Client:</u> Katy ISD— US and AWS CloudFounation Build | the leader in educational excellence, together with family and community, provides unparalleled learning experiences designed to prepare and inspire each student to live an honorable, fulfilling life to create the future.

• Responsibility (AWS Developer, DevOps, TechOps) | Role: Architect

- Consultant specializing in migration and modernization solutions which involves, individual will be the backbone of our AWS engagements, equipped with extensive knowledge of AWS laaS, PaaS, Cloud Native Services, Marketplace, and have the agility to understand nuances across varied industries swiftly
- Proposition, to the post-sale assessments, solution architecture, and proposal developments for implementation stages.
- Furthermore, will offer invaluable oversight during the execution phase. Our ideal path seamlessly collaborates with AWS partner teams.
- Also, instrumental in practice building, from sculpting offerings to team building.
- Work on highly visible and demands proven credentials and expertise in envisioning new technology solutions, IT transformation, application modernization, cloud migration, enterprise IT portfolio rationalization, and continuous process improvement.

Associate Technical Architect | AWS (Developer, DevOps, Al-MLOps) | Quantiphi, Bangalore

MAR 2023 – July 2024

<u>Client:</u> Raymond James – US | Raymond James Financial, Inc. is a Florida-based diversified holding company providing financial services to individuals, corporations and municipalities through its subsidiary companies engaged primarily in investment and financial planning, in addition to capital markets and asset management.

• Responsibility (AWS Developer, DevOps, TechOps) | Role: Associate Technical Architect

- Adept solution for developing SageMaker pipelines for machine learning projects, including container development and deployment. Demonstrated expertise in developing ML models, training for accuracy improvement, and deploying them across various environments, adhering to best practices.
- Implementing CI/CD pipelines using BMC/Control-M tools, ensuring efficient software delivery. Helping for Proficient in setting up AWS accounts from scratch, ensuring optimized configurations and security measures include RBAC design.
- Demonstrated expertise in developing ML models, training for accuracy improvement, and deploying them across various environments, adhering to best practices.
- Proficient in creating additional dashboards beyond the scope, incorporating monitoring and cost KPI/metrics for comprehensive performance analysis.
- Capable of providing support services for SageMaker Studio to client teams, ensuring smooth operation and utilization of the platform.
- Skilled in building custom user interfaces and applications to complement CloudWatch

Dashboards and enhance user experience.

- Skilled in assessing on-premises databases to determine their compatibility and requirements for migration to AWS. Experienced in handling data migrations from on-premises sources, including ETL pipeline development, data processing, and integration into AWS environments.

<u>Client:</u> SGWS – US | is the world's pre-eminent distributor of eCommerce beverage food, and proud to be a multi-generational, family-owned company. They have operations in 44 states plus the District of Columbia and Canada. We offer an array of careers focused on delivering a captivating and rewarding experience.

- Responsibility (AWS Developer, DevOps, TechOps) | Role: Associate Technical Architect.
- SGWS (US), Is in eCommerce distributor and operations in 44 states plus the District of Columbia and Canada.
- Designing, implementing, deploying, and maintaining Cloud based infrastructure services in AWS with service-oriented architecture, cloud-based web services architecture, design patterns and frameworks.
- Good knowledge of cloud related services like compute (Eg. EC2, Lambda, Containers), storage (Eg. S3, EBS, Databases), network (Eg. VPC, Security Groups, Gateways), messaging (Eg. SNS, SQS), security (Eg. Security Hub, Guard Duty) and automation (Eg. CFT/Terraform, Python)
- Hands-on project level experience with mainly in Python programming with Bash scripting. Also, Champion and drive the adoption of Infrastructure as Code (IaC) practices.
- I've to design and build self-service, self-healing, synthetic monitoring and alerting platform and tools for more mature solution for notification.
- Automate the development and test automation processes through CI/CD pipeline (Git, Artifactory, Docker containers).
- Introduce new cloud technologies, tools & processes to keep innovating in the commerce area to drive greater business value and assist to technical team with take complete ownership of assigned task.
- Experience in integrating solutions in a multi-region environment, Experience with Agile/Scrum/DevOps software development methodologies.

Senior AWS Developer | Solution Architect (Developer, DevOps, RevOps) | Billennium, Pune

FEB 2022 - JAN 2023

<u>Client:</u> Roche – Switzerland | Roche is the world's largest biotech company, with truly differentiated medicines in oncology, immunology, infectious diseases, ophthalmology, and diseases of the central nervous system.

- Responsibility (AWS DevOps, DevOps, TechOps and SysOps) | Role: Senior AWS Developer
- Designing, implementing and managing a cloud platform for hosting IT systems, Working with project teams on defining and scoping requirements for the platform. Consulting solutions with project teams.
- Working with principal and enterprise architect for AWS solutions Glue, EMR, K8, Redshift, S3, Athena, Lambda (python boto3), etc.

- Handle and deliver tasks on integration technologies and concept with open sources and solutions.
- Working on task with ability to estimate, plan and deliver tasks according to schedule with respect to migration in AWS.
- Development on ability to perform operations in the console, batch programming to RevOps.
- Working on analytics solution with serverless solutions (AWS Athena FQ), Data pipeline with Python + Lambda for cross accounts with well AWS Architecture tag.
- Working on solutions and development of IaaS, PaaS, DaaS with CICD pipeline as combination of DevOps and RevOps.

Business Technology Solution Consultant (AWS Developer, TechOps) | ZS Associates, Pune

DEC 2021 - FEB 2022

<u>Client:</u> Bristol Myers Squibb – American | is a global biopharmaceutical company focused on discovering, developing and delivering innovative medicines for patients with serious diseases. Our medicines are helping millions of patients around the world in disease areas such as oncology, cardiovascular, fibrosis and others.

• Responsibility (AWS PaaS, SaaS, SysOps) | Role: AWS Developer Lead

- Lead design and development phases during implementation of world-class technology solutions to solve business problems across multiple client engagements;

 Partner with program lead to build comprehensive implementation project plans with well-defined tasks and owners;
- Leverage information from requirements-gathering phase and utilize past experience to design a flexible and scalable solution;
- Apply appropriate development methodologies (e.g.: agile, waterfall) and best practices (e.g.: mid-development client reviews, embedded QA procedures, unit testing) to ensure successful and timely completion;
- Collaborate with other team members (involved in the requirements gathering, testing, roll-out and operations phases) to ensure seamless transitions.
- Communicate business requirements & amp; work closely with development teams to ensure accurate understanding and implementation;
- Lead the development of project outputs such as business case development, solution vision and design, user requirements, solution mockup, prototypes, and technical architecture (if needed), test cases, and deployment plans;
- Help lead user adoption and change management activities during inception, UAT and post implementation phases.

Senior Consultant (AWS - Developer) | Infosys, Bangalore MARCH 2020 – DEC.2021

<u>Client:</u> Apple – Singapore | is a multinational technology company headquartered in Cupertino, California, that designs, develops, and sells consumer electronics, computer software, and online services.

• Responsibility (AWS SaaS, SysOps) | Role: Sr. AWS Developer.

- Implementation docker images and customized docker images for Cloud Nativeapplication (Microservices) and with application to deploy it on Kubernetes orchestration and setup Helmand deliver.
- Visualization Implementation as dashboards for represent resources health and performance via Prometheus data-source and Grafana for view.
- Development of K8 deployment config with application and implement K8 services to orchestration. Also, configure service with client network policy to operate.
- Created Rio-pipeline to make automate the operation and configure with repository.
- Configure volumes claim on Kubernetes platform to recover it on scheduling base including cloud security policy configuration.

<u>Client:</u> BHP- Australia | Developing AI and machine learning model's platform to increase productivity across Australian mining operations on big-data from different source.

- Responsibility (AWS laaS, PaaS, SaaS) | Role: AWS Developer.
- AWS Implementation for storage with DynamoDB, S3 as source and destination of data science model (Dataiku).
- Implementation and setup EKS to orchestration of microservices with Data model (Dataiku)
- Setup AWS ECR for image repository which will utilized at all the environment.
- Implement Data pipeline and AWS Glue to manage ETL operation as processing unprocessed data.
- Developed monitoring platform to monitor behavior of services.

<u>Client</u>: Apptio - Washington | develops technology business management software as a service application. Apptio enterprise apps are designed to assess and communicate the cost of IT services for planning, budgeting and forecasting purposes.

- Responsibility (AWS laaS, PaaS, DaaS): | Role: AWS Developer.
- I'm working as Consultant (AWS-developer) and my responsibility is work with user-story with big data solutions such as Apache Spark public cloud offered solutions such as AWS EMR, AWS Athena, ETL as well as Redshift.
- Provide technical leadership of offshore development team and lead this team's story estimating and iteration planning. Delegate technical user story writing and code review from offshore team to onsite team members.
- Drive escalations to resolve blocked issues, collaborating and delegating to onsite team members when needed to ensure results. Participate in architectural design of highly interactive web applications. Drive software design decisions and proactively help to ensure that team members apply accepted design principles and patterns.
- Coach and mentor offshore team members to ensure required standards and exceptional code quality that is highly maintainable.
- Infosys | completed Certification and Training:
- Developing on AWS

- Developing on AWS Storage Databases and Migration Services
- AWS Storage and Database Services
- Implementing DevOps on AWS
- SCM Microservices-Foundation
- AWS an Overview for Sales and Delivery Leaders
- Essentials of Cloud Computing.
- Introduction to Cloud Computing.

Solution Developer (AWS) | Tata Technologies, Pune NOV 2019 – MARCH 2020

• <u>Client</u>: Rivian – American | is an American automaker and automotive technology company. Founded in 2009, the company develops vehicles, products and services related to sustainable transportation

• Responsibility (AWS - laaS, PaaS, SaaS):

- I'm working as AWS- Solution developer and my responsibility is setting up, maintaining and developing the cloud infrastructure of web applications as well as to understand the core AWS services and apply best practices regarding security and scalability.
- I've worked experience in cloud security with IAM Roles, KMS, Security group, Access Control List... Etc.
- I've experience with monitoring solutions such as CloudWatch.
- I've experience to implement Apache Kafka Cluster (distributed streaming platform)
- I've experience with Docker (micro-services) and Kubernetes container-orchestration system having used in the project.
- I've Experience with the AWS serverless service as AWS Lambda with Python SDK.
- Also, I've set up a monitoring requirement.
- I've to recognize AWS Compute and Networking implementation and use Amazon Elastic Compute Cloud (EC2) and Amazon Elastic Block Storage (EBS), S3 Storage.
- I've experience to work with High availability, low-latency and sociality with Elastic load balance, Auto-scaling.
- I've Experience, server migration from on-premises to AWS cloud with SMS (Server migration services).

Sr. Technical Consultant (AWS) | KPIT Technology, Pune JULY 2018 - NOV. 2019

<u>Client:</u> First Quality: US | has become a diversified family of companies manufacturing Adult Incontinence Products, Feminine Hygiene Products, Baby Wipes, Adult Washcloths and Consumer Paper Products serving institutional and retail markets throughout the world.

• Responsibility: (AWS - IaaS, PaaS, SaaS, DaaS, FaaS):

- I was working as Sr. Technical Consultant with AWS technologies to implementations as per user- Stories (Architect design) also, understanding the user challenges and analyses, solutions.
- Analyze and Evaluate Existing Architecture and Design and Configure a complex architecture on AWS Cloud Setup/configuring EC2 (Linux and Windows) Servers on AWS (laaS,

PaaS, SaaS, DaaS)

- Build and configure a Virtual Private Cloud (VPC), Public, Private and Hybrid Subnets, Security Groups, ACL (Access control list), Route Tables, ELB (Elastic Load Balancer), Auto-Scaling and blocking suspicious IP/subnet via ACL.
- Cloud application deployment for client based on AWS development methodology with tools (Jenkins) best practices. A developer responsibility is to lead the execution of a project by working with a

senior level resource on assigned deployment activities and design, build, and maintain cloud environments. Focusing on uptime, control, and network security using automation and configuration management.

- Created NAT gateways and instances to allow communication from the private instances to the internet through hosts and VPC peering (built integration between VPC's).
- Designing a Backup solution and a Disaster Recovery for the infrastructure in the cloud.
- Design and implement the Cloud Infrastructure to easily adapt to changes in an Agile Environment. Setup/Managing Databases on Amazon RDS, DynamoDB.
- Deployment Java Web Application on Amazon Linux EC2 instance on Tomcat web application.
- Utilizing CloudWatch to monitor resources such as EC2, EBS, ELB, RDS, S3, DynamoDB etc. and creating Cloud watch Dashboards, Alarms, and events to trigger actions on AWS resources.
- Configured CloudWatch custom metrics on Linux and windows servers.
- Creating/Managing DNS records on Amazon Route53 and AMI/Snapshots/Volume and configured with S3 bucket.
- Migration (Upgrade/downgrade) AWS resources, Creating/Managing (CPU, Memory, EBS).
- Managing CDN on Amazon CloudFront (Origin Path: Server / S3) to improve site performance. Configuration and administration of Load Balancers, Network and Auto scaling for high availability.
- Setup/configure SNS topics and subscriptions to deliver notifications. SES to send transactional/bulk emails
- Hands on experience with continuous integration tool and continuous deployment, create and manage S3 buckets.
- Experiencing to create API on DynamoDB and modifying as per required from testing team.
- Predominantly Voice Interaction support and through email, chat & remote support. Provide resolution of tickets for application support as per matrix.
- Responsible to continually monitoring behavior and supporting of cloud-based infrastructure as well as its solutions
- Follows the Request and Incident life cycle as defined by business guideline SLA, with proper priority, categorization and documentation, performs follow up on all necessary incidents as defied in matrix with customer to ensure timely closure.
- Service Level Agreement (SLA). Performs incident notification and ensure incident/request/issues are communicated effectively
- Work closely with several teams to deliver an industry leading service our customers. Review and maintain Service analysis and prepared standard operating procedures (SOP) for future assistance.

- Having a good knowledge of CRM's ticket management tools (Snow), JIRA for incident
- management, Service requests, Dashboard's monitoring.
- Understand and Prepare client production issues / requirements and work on it accordingly. Provide technical assistance via phone, email and WebEx to clients, across the globe. Like US, UK, China, etc.
- Monitoring Servers, dashboards, network services and perform UAT with Functional testing on services as need and ensure complete, approved SOP for upload on confluence.
- Preparing for daily, weekly and quarterly reports with Red-Flag, BSAT and CSAT Reports for client and Higher-level manager.
- Provide Technology Operation Support and responsible for 4 consultants team. Prepared roster as per co-ordination with Client and Onsite manager.

• OPERATIONAL:

- Experience with AWS Services for architecture configuration for laaS, SaaS, PaaS, DaaS.
- Consultant (Serve as the single point of contact) within First Quality (US, UK) as well as keeping data up to date for future references with SOP.
- Dealing with AWS Technology built and technical issues reported to AWS Consultant team.
- Provide architectural guidance and recommendations on running applications efficiently and reliably on AWS platform.
- Escalate issues and involve experts wherever required in order to resolve issues as quickly as possible.
- Dealing with queries by different departments for production fault resolution.
- Ensure the team members close out their allocated task properly.
- Make sure that the SLA shouldn't breach, take care of handling call for high and major incident related issue.

Production Technical Operation Engineer (AWS) | SG, Pune NOV. 2016 – JULY 2018

<u>Client:</u> SG's Global top partners. SG is a leading innovator in the global eCommerce gaming industries. The company has continued to advance the games, technology, programs, marketing research and security that have been a driving force behind the success of more than 300 customers on six continents over the last 40 years.

• Responsibility: (AWS - PaaS, SaaS, DaaS):

- On a day-to-day basis provide Interactive Technology support to partner's as managed services in AWS Cloud domain and deal with global partners via Voice, Email, Skype.
- Perform functional testing on ecommerce domain with AWS Services such as ec2, RDS, S3 on staging and Production got resolve the issue or create bug on it.
- Have experience for Client queries regarding PaaS, SaaS related to Web services. Have to pull log's form AWS servers (ec2), API and perform action on it. Once confirm co-ordinate with client.
- Work on session transaction related data which was pulled by API, Server logs and user information.
- I've experience on frame works such as XML, JSON to get required information and

perform session validation with request and response.

- Responsible for Infra behavior via Grafana UI behavior and it should be look normal.
- Work with several team SME's, Development team, Commercial Team, Marketing Team, mainly Communication and dealing with global partners via WebEx Call, Skype chat and Email.
- I was responsible for publish day to day reports (BSAT, CSAT, Red Flag Report) to higher level Management and Clients to supply accurate and replies within the given time frame to partners.
- I've to achieve (SLA) service level agreements when it comes to our queue or have to create it if need fix or more look on it.
- Work on Agile methodology with JIRA CRM tool to get done task, incident in reported timeline with smooth and perfect solution.
- I was responsible for operation for production Services. Servers monitoring with PaaS Technologist, logs, errors and work on alerts which, I've found
- Joined as Associate Technical Support Engineer and promoted as Technical Support Engineer.
- Received "Start Performance of the Year" Award.

Associate (Business Administrator) | Syntel, Pune OCT. 2015 – OCT. 2016

• <u>Client</u>: Novartis, (NYSE: NVS) is a world leader in the research and development of products to protect and improve health and well-being. The company has core businesses in pharmaceuticals, vaccines, consumer health, generics, eye care and animal health

• Responsibility: (SaaS)

- I am working for CREDI-(Clinical Research Electronic Documentation and Information System) as Associate Business Administrator (Technical Support).
- I am working on Services Level Agreement (SLA) Tickets those established by user on Citrix/VMware OS via I.MAN Tool for document management on BH/EH/JH Servers.
- Communicate with SME's regarding issue check points, resolution, and finalization.
- Provide support in via Voice and Email as well as Communicator to Users for resolved the issue (SLA ticket). Also, Working on Basal Server (BH), Eastern Server (EH), Japan Server (JH) for Incident Management and Service Request Management.
- Maintain technical and effort tracking logs and documentation according to Issues for a backup purpose.
- Support author on correct eCTD (Electronic Document) naming convention. Co- ordinate users for eCTD champion queries in naming convention/ allocation/ authoring.
- Linking new/ model document to the required folder location on servers.
- Communicate with Subway Team for Create New Folders approval (Standard structure) on server with document type allocation.
- Refresh Replication on servers also, Demote Document on server. Retire or delete the Documents from server and Change/transfer the Document Ownership.
- Blinding/Un-blinding management in MySQL database. Handing TABULU requests (Mater folder) for server allocations.
- Provide DI Report to PM, DM, TL on daily basis.

- I am part of Client SME Team as well as Project Automation Team. I've to Interacting with all level of Management of Users (Client). I've to provide Client Billing Report including Project Head.

Process Executive (Application Analyst) | Infosys, Pune AUG. 2014 – OCT. 2015

<u>Client</u>: Aetna – UK | its health insurance company based in US. It is an American managed health care company, which sells traditional and consumer directed healthcare insurance plans and related services, such as medical, pharmaceutical, dental, behavioral health, long-term care, and disability plans

• Responsibility: (PaaS SaaS)

- Name of the project application: APC & ACAS (Automated Converted Adjudication System)
- Working on SLA Tickets those established by requester on Citrix/VMware administration. I analyze on ticket with help of screen shots taken by IBM Mainframe. Then updating plan, if it is not updated then link to next level. Also provide status to requester about ticket.
- Also, I execute some SQL query on database as per update.
- Pulling the Error report by Mainframe Method. It is help for find workarounds.
- Generating report with help of MS-Office specified by MS-Excel.
- Audit on solved resolutions and give ratting.
- Tacking and giving follow-ups by onside management team with the help of calls.
- Communicate with requester by Microsoft Lync application. Whole mailing done using Microsoft Outlook.
- Big Data Analyst and establish dashboard, Provide Red-Flag report to management level.

STECHNOLOGIES SKILLS

- Domain Technology: AWS IaaS, PaaS, SaaS, DaaS, FaaS, IaC, SAM, Development, Maintenanceand Support.
- Interfaces: AWS Cloud Shell, Console, API, CMD, IaC, CDK.
- AWS Infrastructure As Code (IaC): Terraform, CloudFormation, Service Catalog
- AWS Services (Technology): AWS Console, VPC, (Linux, EC2 Windows), Elastic Load-Balancer, Auto-Scaling, Route 53, SSM, Instance Migration, Logs, AWS billing, Deployment using (Tomcat server), SAP,

- ML, Al, IoT: Sagemaker, IoT Twin Maker
- Operating System: AWS Linux/Unix, Windows, Mac, Docker.
- Low-Code No-Code / SaaS Platform: Mirth Connect, GraphQL, Dataiku
- Architecture & AWS SDK
 Automation: Python (boto3) with
 AWS Serverless Lambda service,
 Microservice, Nano Service.
- AWS Database and Storage: EBS,

Mainframe Technology, MQ Series, DB2, Functional Testing, Monitoring, CRM's.

- AWS Security Services (Technology): IAM, Security Group, AWS ACL (Firewall), Route Table, KMS, SSL with CloudFront, SSM, AWS Secrets Manager, Cloud Trail, Endpoint.
- Repository: JFrog, Code-Commit & Code Build, GitHub, Git (SCM), GitLab, ECR, Docker Hub, Azure TFG-git.
- Worked Tools: AWS Console, Putty, PuttyKey Gen, WinSCP, Web-Services, Jenkins, Apache Tomcat-8.5, SAP, AD, Web Ops, Confluence, Roomba IBM mainframe, MSOffice, Query editor, PG Admin4, Workbench
- Monitoring & Notification (visualization):
 CloudWatch, SNS, SES, Grafana, Google
 Webhook, Prometheus, DataDog, Lacework,
 Splunk.
- CRM Ticketing Tool: Service Now, JIRA + Confluence, Azure Board, ISD HP, C2, Trello.
- **Security Audits:** Prowler (CIS, HIPPA, AWS FTR, FBI), Terrascan, Lacework.
- **ACTIVITIES**
- I like to do tailoring.
- Sincerity and punctuality
- Ability to rapidly build relationship and set up trust.
- Confident and Determined
- Ability to cope up with different situations.
- Self-Motivated & self-Starter
- Dedication for committed work.

S3, EFS, RDS-MySQL, DynamoDB (NoSQL), Elastic Search (NoSQL), AMI Snapshot, Images, DB2.

- API Platform and SDK Languages:
 API Development, Python Lambda
 Services with AWS API Gateway.
- AWS DevOps (SysOps) and Migration.

AWS CICD, CodePipeline, Azure DevOps, CodeDeploy, ECR, Docker (Micro services), Kubernetes, Helm, OpenShift, Flyway, Jenkins, GitLab, Python Scripts, IAM.

- Environments: AWS (Sandbox, Development, Staging, Production), Cluster.
- Data Engineering & Analyst Services & ETL Tool:

Elasticsearch, AirFlow, Athena, Serverless, EMR, EKS, Redshift, ETL-Glue, Data Pipeline, Logstash, Talend.

• New Learning: Ansible