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|  | **Name**   |  |  |  | | --- | --- | --- | | Summary   * Certified AWS Solution Architect with a very deep understanding of company values and has the ability to enable collaboration between infrastructure, operations, engineering, and leaders. * Excellent communication skills, especially when working with a distributed team. * Brings a passion to stay on top of tech trends, experiment with and learn new patterns, participate in internal & external technology forums, and mentor members of the engineering community for their growth & success. * Ability to develop and maintain constructive relationships with internal customers and vendors * Excellent analytical and decision-making skills with the ability to balance conflicting interests, able to manage numerous projects under rigorous timelines, work well in a demanding dynamic environment and meet overall objectives * High emotional intelligence, integrity and interpersonal skills – and an exceptional collaborator   PROFESSIONAL EXPERIENCE  Company 1 – Contractor – AWS Solution Architect  City, State • 12/2019 – Present   * Contribute to the strategy, architecture, and development of technology migrations to modern/modular states using the 5 R's: Retire, Rehost, Refactor, Replatform, Reimagine. * Promote transformational practices toward highly scalable and resilient cloud deployments leveraging infrastructure-as-code, network-as-code, containers, cloud-native serverless, release automation and optimal configuration of identity management & security policies. * Work closely with customer to implement and/or consult requested solutions * Experience and strong understanding of AWS including Accounts, VPCs, Subnets, Security Groups, NAT Gateways, ALBs, etc. * Hands-on experience with scripting languages such as Python and configuration languages such as YAML/JSON * Create, build, and implement applications based on modern cloud design patterns and cloud software development that utilizes cloud computing and services in public, private, and hybrid cloud environments * Leveraging cloud-native services to drive innovation and increases speed to market in the software development life cycle * Maintain application DevOps processes and deployment pipelines to implement and support application and feature releases * Assist in system migration to the cloud supporting refactoring legacy system to modernize the application or integration services to leverage cloud-native services and solutions   Company 2 – Contractor – AWS Solution Architect  City, State • 02/2016 – 12/2019   * Design and optimize existing DB designs for custom .Net applications. * Design and author RESTful and/or SOAP web services. * Analyze and define business requirements and prepare technical designs. * Design and develop business solutions and/or integration solutions from the ground up with utilization of design patterns. * Design, develop, and test integration solutions between custom and various COTS products. * Contribute to the designing, developing, modifying, testing, debugging, and evaluating of software to meet customer requirements. * Work with cloud engineering teams to design and develop cloud native systems * Assist in system migration to the cloud supporting refactoring legacy system to modernize the application or integration services to leverage cloud native services and solutions * Create, build, and implement applications based on modern cloud design patterns and cloud software development that utilizes cloud computing and services in public, private, and hybrid clouds environments   Company 3 – Contractor – AWS Solution Architect  City, State • 06/2013 - 02/2016   * Architect cloud environments in accordance with company security guidelines * Strong experienced knowledge of APIs to design RESTful services and integrate them with existing data providers using JSON or XML as needed * Assist in RFP processes for cloud design and hosting initiatives to include delivering cost estimation details * Oversee the orchestration and automation of cloud-based platforms throughout the company * Engage and collaborate with business SMEs, CTOs and technical teams to understand business opportunities / pain points, and define, refine and execute architecture vision * Design high-volume, low-latency architectures for mission-critical applications that deliver high-availability and performance * Ensure that architecture vision is clearly communicated to business leadership and delivery teams * Solid understanding and hands-on exposure with serverless and event-driven architectures especially using AWS services such as Lambda, Step Function, API Gateway, EventBus, CloudFormation, IAM and SNS. * Expertise in the design, creation and management of datasets/data models. * Experience in analysis and resolution of complex technical issues within a production environment. |  | Contact  [email](mailto:venessaenow@gmail.com)  phone number  City, State  TECHNICAL Skills   * AWS basic knowledge * AWS SNS * AWS KMS * Terraform for Infra as Code * Gitlab and Gitlab-CI * Python for automation * AWS Macie Service * AWS S3 Service * AWS Event Bridge * Familiar with JSON and Elastic Logging   Education and Training  List degree here  Certifications   * List certifications here | |  |  |  | |  |

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