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You will play a key role in creating and optimising our data pipelines, improving data flow across our organisation, and working closely with cross-functional teams to ensure data accessibility and quality. This role requires deep knowledge of BigData ecosystem and Datalake concepts, as well as hands-on expertise in modern big data technologies like Advanced SQL, Spark, Flink, Trino, Iceberg and Snowflake Data Pipeline Development: * Design, build, and maintain scalable ELT processes using Spark, Flink, Snowflake and other big data frameworks. * Implement robust, high-performance data pipelines in cloud environments. * Deep and hand-on knowledge of at-least one programming language like Python, Java or, Scala * Expertise with advanced SQL skills and knowledge of BI/Analytics platforms. Datalake & Datawarehouse Architecture: * Develop and maintain efficient Datalake solutions * Ensure Datalake reliability, consistency, and cost-effectiveness. * Develop data models and schemas optimised for performance and scalability. * Experience with modern data warehouses like Iceberg, Snowflake, etc. Orchestration & CI/CD: * Comfortable with basic DevOps principles and tools for CI/CD (Jenkins, GitLab CI, or GitHub Actions). * Familiar with containerisation and orchestration tools (Docker, Kubernetes). * Familiarity with Infrastructure as Code (Terraform, CloudFormation) is a plus. Performance Tuning & Optimisation: * Identify bottlenecks, optimise processes, and improve overall system performance. * Monitor job performance, troubleshoot issues, and refine long-term solutions for system efficiency. Collaboration & Leadership: * Work closely with data scientists, analysts, and stakeholders to understand data needs and deliver solutions. * Mentor and guide junior data engineers on best practices and cutting-edge technologies. At-least 5+ years of hands on experience in developing and building data pipelines on Cloud & Hybrid infrastructure for analytical needs Experience working with any cloud based data warehouse solutions - Snowflake, SingleStore etc. along with expertise in SQL and Advance SQL. Experience in designing and building dimensional data models to improve accessibility, efficiency and quality of data Bachelor's Degree or equivalent in data engineering, computer science or similar field. High expertise in modern cloud warehouse, data lakes and implementation experience on any of the cloud platforms (preferably AWS) Expertise working with data at scale (peta bytes) with big data tech stack and advanced programming languages e.g Python, Java or, Scala. Database development experience with Relational or MPP/distributed systems such as Snowflake, SingleStore Hands-on experience with distributed computing in large-scale data environments. Excellent problem solving, critical thinking with ability to evaluate and apply new technologies in a short time Experience in working with global collaborators with ability to influence decision making. Position: Project Manager Location: Bengaluru, India (Hybrid/Remote flexibility available) Company: PGAGI Consultancy Pvt. Ltd About PGAGI At PGAGI, we are building the future where human and artificial intelligence coexist to solve complex problems, accelerate innovation, and power sustainable growth. We develop and deploy advanced AI solutions across industries, making AI not just a tool but a transformational force for businesses and society. Position Summary PGAGI is seeking a dynamic and experienced Project Manager to lead cross-functional engineering teams and drive the successful execution of multiple AI/ML-centric projects. The ideal candidate is a strategic thinker with a solid background in engineering-led product/project management, especially in AI/ML product lifecycles. This role is crucial to scaling our technical operations, ensuring seamless collaboration, timely delivery, and high-impact results across initiatives. Key Responsibilities • Lead Engineering Teams Across AI/ML Projects: Manage and mentor cross-functional teams of ML engineers, DevOps professionals, and software developers through agile delivery cycles, ensuring timely and high-quality execution of AI-focused initiatives. • Drive Agile Project Execution: Define project scope, objectives, timelines, and deliverables using Agile/Scrum methodologies. Ensure continuous sprint planning, backlog grooming, and milestone tracking via tools like Jira or GitHub Projects. • Manage Multiple Concurrent Projects: Oversee the full lifecycle of multiple high-priority projects—ranging from AI model development and infrastructure integration to client delivery and platform enhancements. • Collaborate with Technical and Business Stakeholders: Act as the bridge between engineering, research, and client-facing teams, translating complex requirements into actionable tasks and product features. • Maintain Engineering and Infrastructure Quality: Uphold rigorous engineering standards across deployments. Coordinate testing, model performance validation, version control, and CI/CD operations. • Budget and Resource Allocation: Optimize resource distribution across teams, track project costs, and ensure effective use of cloud infrastructure and personnel to maximize project ROI. • Risk Management & Mitigation: Identify risks proactively across technical and operational layers. Develop mitigation plans and troubleshoot issues that may impact timelines or performance. • Monitor KPIs and Delivery Metrics: Establish and monitor performance indicators such as sprint velocity, deployment frequency, incident response times, and customer satisfaction for each release. • Support Continuous Improvement: Foster a culture of feedback and iteration. Champion retrospectives and process reviews to continually refine development practices and workflows. Qualifications: • Education: Bachelor's or Master's in Computer Science, Engineering, or a related technical field. • Experience: Minimum 5 years of experience as a Project Manager, with at least 2 years managing AI/ML or software engineering teams. • Tech Expertise: Familiarity with AI/ML lifecycles, cloud platforms (AWS, GCP, or Azure), and DevOps pipelines (Docker, Kubernetes, GitHub Actions, Jenkins). • Tools: Strong experience with Jira, Confluence, and project tracking/reporting tools. • Leadership: Proven success leading high-performing engineering teams in a fast-paced, innovative environment. • Communication: Excellent written and verbal skills to interface with both technical and non-technical stakeholders. • Certifications (Preferred): PMP, CSM, or certifications in AI/ML project management or cloud technologies. Why Join PGAGI? • Lead cutting-edge AI/ML product teams building scalable, impactful solutions. • Be part of a fast-growing, innovation-driven startup environment. • Enjoy a collaborative, intellectually stimulating workplace with growth opportunities. • Competitive compensation and performance-based rewards. • Access to learning resources, mentoring, and AI/DevOps communities. Job Description : Site Reliability Engineer As a member of the Commerce Reliability Engineering team, you will carry the responsibility of keeping our monetization platform highly available and resilient, while continually enabling our service teams to deliver new and exciting product and technical features. Our team strives to iteratively learn, improve and automate our processes every single... View salary & More Info Ideal Qualifications : - Bachelors degree in Computer Science, Software Engineering, or a related discipline. - 7 to 12 years of experience in software engineering, with expertise in ML Ops, cloud computing, and scalable architectures. - Strong object-oriented programming skills, preferably in Python. - Hands-on experience in developing and deploying microservices in any public cloud... View salary & More Info Responsibilities : - Build an end-to-end agile DevOps-based software service development life cycle with end-to-end automation in mind (Tools & Processes). - Automate build, test, release, and deployment workflows. - Support cloud deployment in production, staging, and various dev/qa instances. - Work with development teams across multiple organizations to drive automation, establish software... View salary & More Info Key Responsibilities: - Deliver small code features, system components or platforms. - Ensure quality delivery of features and systems. - Creates and improves internal libraries and tools. - Partners with team-specific stakeholders to mitigate risk within the team and with external associates. - Participates in production support situations. - Improving knowledge and understanding of core... View salary & More Info Job Title: Computer System Validation Lead/PM Location: Bangalore/Mangalore Type: Full-time / Consulting role Why MResult? Founded in 2004, MResult is a global digital solutions partner trusted by leading Fortune 500 companies in industries such as pharma & healthcare, retail, and BFSI. MResult's expertise in data and analytics, data engineering, machine learning, AI, and automation help... View salary & More Info Position: Professor - Computer Science Department. MCA Institution: Acharya Bangalore B-School (ABBS) Location: Bangalore, Karnataka Qualification: Ph.D. in Computer Science / Computer Applications Experience: Minimum 10 years of teaching and research experience, including 5 years at the level of Associate Professor Role Overview: Acharya Bangalore B-School is seeking a dynamic and experienced Professor... View salary & More Info Senior Software Developer - Computer Vision Platform Location: Bengaluru Company: Kazam EV Tech Type: Full-time About Kazam EV Tech At Kazam, we're building the technology backbone for the EV ecosystem in India and beyond — from charging infrastructure to advanced energy solutions. As we dive into Computer Vision-powered applications to revolutionize how EVs interact with their environments, we're... View salary & More Info Job Title: Computer System Validation Engineer (Offshore - Midlevel) Reports To: Senior Manager, Computer System Validation or Director of IT GxP Systems Employment Type: Full-time Workplace Type: Remote The Celito Team The Celito Team architects the buildout of simplified, integrated, and compliant technology stacks. With both consulting and products, our expertise can help our customers... View salary & More Info Key Responsibilities - Deliver small code features, system components or platforms. - Ensure quality delivery of features and systems. - Creates and improves internal libraries and tools. - Partners with team-specific stakeholders to mitigate risk within the team and with external associates. - Participates in production support situations. - Improving knowledge and understanding of core... View salary & More Info Join Our Team as an Online Tutor-IT! Are you passionate about teaching and eager to make a difference in students' lives? We are looking for enthusiastic and knowledgeable Online Tutors to join our dynamic team. If you have expertise in any of the subjects listed below, we want to hear from you! Job Description - Online tutoring High Grade (Graduation and Post Graduation) - This process is... View salary & More Info AWS SOLUTIONS ARCHITECT About Nous Nous Infosystems is a CMMI® Level 5 and ISO 9001:2000 certified global information Technology Company with expertise in providing quality software solutions and IT-enabled support services to a wide range of industries. Nous was incorporated in 1996 with the mission of providing the highest quality software development services to clients around the world... View salary & More Info Job Title: Principal Solution Engineer - Solution Engineering Hub Career Level: IC4 Location: India (with occasional travel) Role Summary: As a Principal Solution Engineer in Oracle's Solution Engineering (SE) Hub, you will play a pivotal role in driving customer success and cloud adoption across diverse industries. You will partner with sales teams to provide deep technical insight, deliver... View salary & More Info Dear Candidate Greetings from TCS !!! TCS has been a great pioneer in feeding the fire of young Techies like you. We are a global leader in the technology arena and there's nothing that can stop us from growing together. Role: Cloud Application Integration Lead Location: Bangalore, PAN India Experience Range: 8 to 10 years Job Description: - Define and architect solutions using various AWS... View salary & More Info About Us: Tejas Networks is a global broadband, optical and wireless networking company, with a focus on technology, innovation and R&D. We design and manufacture high-performance wireline and wireless networking products for telecommunications service providers, internet service providers, utilities, defence and government entities in over 75 countries. Tejas has an extensive portfolio of... View salary & More Info FICO (NYSE: FICO) is a leading global analytics software company, helping businesses in 100+ countries make better decisions. Join our world-class team today and fulfill your career potential! The Opportunity "Come join our product development team to provide thought leadership and innovation. This role provides the opportunity to develop a deep understanding of our business, work closely with... View salary & More Info We're Hiring: Senior Operations Engineer Location: Bangalore (Hybrid) Experience: 5+ Years Mode of Work: Hybrid Are you an experienced operations engineer passionate about cloud platforms, automation, and large-scale infrastructure? Join our growing team as a Senior Operations Engineer and play a key role in managing and optimizing mission-critical IT systems. Key... View salary & More Info We are seeking an experienced and detail-oriented AWS Cloud Engineer to join our growing team. This role is perfect for candidates with strong hands-on experience in AWS cloud networking, compute, storage, and security. You will be responsible for designing, deploying, and managing cloud-based infrastructure and applications that are highly available, secure, and scalable. Key Responsibilities... View salary & More Info Job Description : - Bachelors or Masters Degree in Engineering, Computer Science or equivalent experience. - Extensive hands-on technical expertise, including experience with Java. - Experience with all aspects of software test, including test planning, test automation, failure mode test, etc. - Experience testing RESTful web services and web applications using POSTMAN - Experience with... View salary & More Info Experience : - 8+ years of full-time experience in SAP technologies primarily in Finance, Costing, Planning Areas - Hands on experience in developing SAC (SAP Analytics Cloud) reports mainly in costing & Finance areas. Job Description Process / Functional knowledge : - Strong functional knowledge in Costing & Finance. - Strong knowledge of Inventory subledger, Snapshot, standard cost... View salary & More Info Job Description : - Experience of 4+ years on SAP FICO RTR/OTC/PTP Projects are necessary. - Must have worked on at least two end to end implementation of FI CO Processes in the SAP implementation projects. - Work experience on S/4 Hana Simple Finance /Central Finance is a must. - Should have knowledge of AO & Fiori Reporting Tool - Should have good hands on experience in handling the... View salary & More Info LinkedIn and 3rd parties use essential and non-essential cookies to provide, secure, analyze and improve our Services, and to show you relevant ads (including professional and job ads) on and off LinkedIn. Learn more in our Cookie Policy. Select Accept to consent or Reject to decline non-essential cookies for this use. You can update your choices at any time in your settings. We are seeking an experienced and detail-oriented AWS Cloud Engineer to join our growing team. This role is perfect for candidates with strong hands-on experience in AWS cloud networking, compute, storage, and security. You will be responsible for designing, deploying, and managing cloud-based infrastructure and applications that are highly available, secure, and scalable. Key Responsibilities - Design and implement AWS VPCs, subnets, NAT gateways, route tables, internet gateways, and network ACLs. - Configure and manage AWS Transit Gateway to integrate multiple VPCs across accounts and regions. - Troubleshoot networking issues involving ALBs, NLBs, route tables, and security groups. - Manage EC2 instances, including AMIs, snapshots, instance types, EBS volumes, and elastic IPs. - Implement EC2 best practices, including SSM agents, CloudWatch logging, IAM roles, and SSH access. - Maintain and secure S3 buckets, configure lifecycle rules, versioning, replication, and S3 policies. - Manage RDS instances: backups, engine selection, snapshots, performance tuning, and multi-AZ deployments. - Implement and manage IAM policies, roles, groups, secret keys, MFA, and cross-account access. - Utilize KMS (Key Management Service) for data encryption at rest and in transit. - Ensure compliance with AWS security best practices and internal governance. - Configure and manage Application Load Balancers (ALB) including internal and internet-facing ALBs. - Set up routing rules: host-based, path-based, and port-based routing. - Manage Network Load Balancers (NLB) for high-performance and low-latency workloads. - SSL termination, target groups, and health checks. - Basic understanding and usage of EKS (Elastic Kubernetes Service) and ECS (Elastic Container Service). - Familiarity with container concepts using Docker, and orchestration via Kubernetes. - Collaborate with DevOps teams to integrate AWS services into CI/CD pipelines. - Assist with deployment automation and infrastructure as code (Terraform, CloudFormation, or CDK is a plus). - Use AWS Cost Explorer, Budgets, and Trusted Advisor to identify and reduce waste. - Implement CloudWatch, CloudTrail, and AWS Config for monitoring, logging, and compliance tracking. Desired Skills & Tools :- Cloud :- Deep knowledge of AWS core services (EC2, VPC, RDS, IAM, S3, ALB, NLB, KMS, etc.) Networking :- Proficiency in AWS Transit Gateway, subnet routing, NACLs, and VPCs. DevOps Tools :- CI/CD pipelines, Docker, Kubernetes, Git. Monitoring Tools :- CloudWatch, AWS Config, CloudTrail, and third-party tools. Scripting (Nice to Have) :- Bash, Python, or PowerShell for automation tasks. Qualifications - Bachelor's degree in Computer Science, Engineering, Information Technology, or related field. - AWS Certifications(s) preferred (e.g. AWS Certified Solutions Architect - Associate/Professional, SysOps Administrator, or DevOps Engineer). - 3-6 years of relevant hands-on AWS cloud engineering experience (ref:hrlist.tech) This advertiser has chosen not to accept applicants from your region.