About Intuitive.Cloud

Intuitive cloud (www.intuitive.cloud) is one of the fastest growing top-tier Cloud Solutions and SDx Engineering solution and service company supporting 80+ Global Enterprise Customer across Americas, Europe and Middle East.

Intuitive is a recognized professional and manage service partner for core superpowers in cloud (public/ Hybrid), security, GRC, DevSecOps, SRE, Application modernization/ containers/ K8 -as-a- service and cloud application deliver.

Job Title: Developer Application - .NET Technology

Job Description:

We are seeking a passionate and motivated recent graduate to join our Application Modernization practice as an Application Developer specializing in .NET technology. This role offers an exciting opportunity to contribute to the design, development, maintenance and modernization of cutting-edge applications while learning and growing in a supportive and collaborative environment. You will be working closely with cross-functional teams to ensure seamless integration and deployment in the cloud environment.

Key Responsibilities:

Develop, test, maintain and modernize applications using the .NET framework, .NET Core and ASP technologies. Collaborate with team members to gather requirements and deliver effective technical solutions. Write clean, modular, and scalable code following software development best practices and based on object-oriented programming principles. Debug and resolve issues in existing applications to enhance performance. Participate in code reviews and contribute to the improvement of code quality. Stay updated with the latest developments in .NET and related technologies.

Required Skills and Qualifications:

- Bachelor's degree in computer science, Software Engineering, or a related field.
- Foundational knowledge of object-oriented programming principles (e.g., inheritance, encapsulation, polymorphism, and abstraction).
- Understanding of software development principles and design patterns. Knowledge of microservices architecture and 12-factor principles. Understanding of data structures and web technologies design patterns
- Proficiency in C# and familiarity with the .NET technologies.
  Basic knowledge of front-end technologies such as HTML, CSS, and JavaScript.
- Knowledge in building web services, SOAP and RESTful APIs and integration with front-end microservices and back-end systems.
- Strong problem-solving and analytical skills. Effective communication and teamwork abilities. Strong problem-solving and analytical skills. Effective communication and teamwork abilities. Eagerness to learn and adapt to new technologies.

Preferred Skills:

- Basic knowledge of additional programming languages, such as Python, JavaScript, VB.NET, F#, XAML, and TypeScript.
- Familiarity with ASP.NET or ASP.NET Core for web application development. Knowledge of SQL databases like SQL Server.
- Familiarity with DevOps practices and CI/CD pipelines.
- Exposure to version control tools such as Git. Understanding of Agile development methodologies.

- Development and deployment Knowledge with one of the cloud platforms (AWS, Azure, Google Cloud).
- Understanding of application modernization strategies, including re-architecting, refactoring, and re-hosting applications.
- Knowledge of containerization technologies (Docker, Kubernetes, Service Mesh).
- Familiarity with build and deployment tools, such as Jenkins, Azure DevOps, or GitHub Actions.
- Knowledge of cloud native services such as messaging platform and distributed caching and modern databases such as Elasticsearch, Neo4J etc.
- Knowledge of qa and testing and unit test cases and tools like Junit
- Understanding of concepts of Integration of applications with cloud services and third-party REST APIs.

Job Title: Application Developer - Java Technology

Job Description:

We are seeking a passionate and motivated recent graduate to join our Application Modernization practice as an Application Developer specializing in Java based technology. This role offers an exciting opportunity to contribute to the design, development, maintenance and modernization of cutting-edge applications while learning and growing in a supportive and collaborative environment. You will be working closely with cross-functional teams to ensure seamless integration and deployment in the cloud environment.

Key Responsibilities:

- Develop, test, modernize, and deploy Java-based applications. Collaborate with team members to gather requirements and deliver effective technical solutions. Write clean,
- modular, and scalable code following software development best practices. Debug and resolve issues in existing applications to enhance performance. Participate in code reviews and contribute to the improvement of code quality. Stay updated with the latest developments in Java and related technologies.

- Develop, test, modernize, and deploy Java-based applications. Collaborate with team members to understand requirements and deliver high-quality solutions. Write clean, maintainable, and efficient code based on object-oriented programming principles. Debug and optimize application performance for smooth user experiences. Participate in code reviews and contribute to continuous improvement. Stay updated with emerging technologies and trends relevant to Java development.

Required Skills and Qualifications:

- Bachelor's degree in computer science, Information Technology, or a related field.
- Proficiency in Java programming language and foundational knowledge of object-oriented programming concepts.
- Knowlegde in building web services, SOAP and RESTful APIs and integration with front-end microservices and back-end systems.
- Familiarity with frameworks such as Spring or Hibernate.
- Basic knowledge of additional programming languages such as Python or JavaScript.
- Foundational understanding of web technologies like HTML, CSS, and JavaScript.
- Familiarity with build and deployment tools, such as Jenkins or Maven.
- Strong problem-solving and analytical skills. Effective communication and teamwork abilities. Strong problem-solving and analytical skills. Effective communication and teamwork abilities. Eagerness to learn and adapt to new technologies.

Preferred Skills:

- Familiarity with database management systems like MySQL or PostgreSQL. Exposure to version control systems like Git. Understanding of Agile development methodologies.
- Familiarity with DevOps practices and CI/CD pipelines.
- Exposure to version control tools such as Git. Understanding of Agile development methodologies.
- Development and deployment Knowlegde with one of the cloud platforms (AWS, Azure, Google Cloud).
- Understanding of application modernization strategies, including re-architecting, refactoring, and re-hosting applications.
- Knowledge of containerization technologies (Docker, Kubernetes, Service Mesh).
- Familiarity with build and deployment tools, such as Jenkins, Azure DevOps, or GitHub Actions.

- Knowledge of cloud native services such as messaging platform and distributed caching and modern databases such as Elasticsearch, Neo4J etc.
- Knowledge of qa and testing and unit test cases and tools like Junit
- Understanding of concepts of Integration of applications with cloud services and third-party REST APIs.

Job Title: Full Stack Engineer

Job Description:

We are seeking a passionate and motivated recent graduate to join our Application Modernization practice as an Full Stack Engineer specializing in technologies like HTML, CSS, JavaScript and frameworks such as React, Angular. As a Full Stack Engineer, you will work on both front-end and back-end development, collaborating with cross-functional teams to create seamless user experiences and deliver high-quality applications. This role offers an excellent opportunity to work on diverse projects and advance your technical expertise.

Key Responsibilities:

- Design, develop, modernize and maintain both front-end and back-end components of web applications.
- Collaborate with team members to gather and understand requirements, turning them into technical solutions. Implement responsive and intuitive user interfaces using modern front-end technologies.
- Build scalable and secure server-side logic for application functionality. Develop and integrate APIs to connect various application components. Conduct testing and debugging to optimize application performance and reliability. Stay up-to-date with emerging technologies and trends in full stack development.

Required Skills and Qualifications:

- Bachelor's degree in computer science, Software Engineering, or a related field. Proficiency in front-end technologies like HTML, CSS, JavaScript, and frameworks such as React or Angular. Strong knowledge of server-side programming languages like Node.js, Python, Java, or PHP.

- Understanding of object-oriented programming principles and design patterns. Knowledge with database systems such as MySQL, PostgreSQL, or MongoDB. Familiarity with version control tools like Git. Ability to work collaboratively in a team and communicate effectively. Strong problem-solving skills and attention to detail.

Preferred Skills:

- Knowledge of cloud platforms like AWS, Azure or Google Cloud.
- Knowledge with DevOps practices and tools such as Docker and Kubernetes.
- Understanding of Agile methodologies and working in iterative development cycles. Familiarity with build and deployment tools, such as Jenkins or GitHub Actions.
- Understanding of application modernization strategies, including re-architecting, refactoring, and re-hosting applications.
- Knowledge of containerization technologies (Docker, Kubernetes, Service Mesh).
- Familiarity with build and deployment tools, such as Jenkins, Azure DevOps, or GitHub Actions.
- Knowledge of cloud native services such as messaging platform and distributed caching and modern databases such as Elasticsearch, Neo4J etc.
- Knowledge of qa and testing and unit test cases and tools like Junit
- Understanding of concepts of Integration of applications with cloud services and third-party REST APIs.

Job Title: Cloud Engineer

Intuitive. Cloud is one of the fastest growing Cloud Engineering companies in the US. (CRN 2022). We are looking for hands on cloud architects and senior engineers with deep expertise in migrating and modernizing large enterprise infrastructure and applications.

Role and Responsibilities:

- Helping customers architect scalable, highly available application solutions that leverage AWS services.
- Design, plan, and implementation of large complex workload migrations to AWS

- Working as a technical leader alongside customer business, development, and infrastructure teams.
- Advising and implementing AWS best practices.
- Working as both a cloud infrastructure architect and cloud solution specialist.
- Implementing DevOps practices such as infrastructure as code, continuous integration, and automated deployment

Basic Skills and Qualifications

Skills

- Kubernetes - View, manage, and debug Kubernetes resources in an existing Kubernetes Cluster. Ability to understand Kubernetes architecture and its resources including but not limited to namespaces, deployments, pods, replicas, services, auto scaling, authentication, etc.
- DevOps - Understand and implement DevOps and or GitOps designs for multi-account and multi- environments.
- AWS Landing Zone – Deep understanding and prior Knowledge of deploying enterprise grade landing zone.
- Disaster Recovery – Knowledge of deploying large scale cloud-based DR solution.
- Knowledge with configuration management platforms like Chef, Puppet, Salt, or Ansible
- AWS Solutions Architect Certification

Job Title: DevOps Engineer

We are seeking a highly motivated and detail-oriented DevOps Engineer (Fresher) to join our growing technology team. As part of our DevOps team, you will help automate, streamline, and optimize our development and deployment processes while gaining hands-on experience in modern DevOps practices.

Key Responsibilities:

- Assist in building and maintaining CI/CD pipelines for software deployment.
- Support infrastructure automation using tools like Ansible, Terraform, or Puppet.
- Help monitor application performance and troubleshooting issues in production and staging environments.
- Work with development teams to ensure smooth deployment of software updates.
- Learn and implement containerization and orchestration using Docker and Kubernetes.
- Document processes and contribute to improving DevOps workflows.

Required Skills:

- Basic understanding of DevOps principles and software development lifecycle.
- Familiarity with Linux/Unix environments and command-line tools.
- Exposure to version control systems such as Git.
- Knowledge of scripting languages (Shell, Bash, or Python).
- Understanding of CI/CD tools like Jenkins, GitLab CI/CD, or GitHub Actions.
- Eagerness to learn cloud platforms (AWS, Azure, GCP) and DevOps tools.

Preferred Qualifications (Optional but a Plus):

- Degree in Computer Science, IT, or related field.
- Basic knowledge of cloud services (AWS, Azure, GCP).
- Exposure to Docker, Kubernetes, or Infrastructure as Code (IaC).
- Awareness of Agile and DevOps culture.

Job Title: Data Engineer

We are looking for a Data Engineer with hands-on experience in Databricks, cloud platforms, ETL processes, SQL, and data modeling. As a Data Engineer, you will be instrumental in developing and managing large-scale data pipelines, transforming raw data into actionable insights, and collaborating with cross-functional teams to drive data initiatives forward.

Key Responsibilities:

- Data Pipeline Development: Design, implement, and maintain scalable ETL pipelines using Databricks and cloud technologies (AWS, Azure, Google Cloud).
- Data Transformation & ETL: Work on complex data transformation tasks, ensuring the seamless extraction, transformation, and loading of data into data lakes, data warehouses, or other storage solutions.
- Databricks Expertise: Use Databricks to build and optimize data processing workflows, leveraging Apache Spark for large-scale data transformation and analytics.
- Data Modeling & Architecture: Develop and maintain optimized data models that support efficient querying and data processing across various data platforms. Understand the principles of dimensional and relational data modeling.
- Cloud Technologies: Design, implement, and deploy data solutions in AWS, Azure, or Google Cloud environments, utilizing cloud-native tools for efficient data management.
- SQL & NoSQL: Write complex SQL queries to interact with relational databases and support data operations. Knowledge on NoSQL databases (e.g., MongoDB, Cassandra) is a plus.
- Performance Tuning: Continuously optimize the performance of data pipelines, databases, and queries to ensure the system runs efficiently at scale.
- Collaboration with Teams: Work closely with data scientists, business analysts, and software engineers to understand data needs and deliver high-quality, scalable solutions.
- Data Quality & Governance: Ensure high-quality data by implementing robust validation, testing, and data governance strategies, including error handling and data cleaning.
- Continuous Learning & Improvement: Stay updated on industry trends and emerging technologies in data engineering and proactively apply them to improve systems and processes.

Required Skills & Qualifications:

- Educational Qualification: M.Tech in Computer Science, Data Engineering, Information Technology, or a related field (preferably from IIT or equivalent top-tier institutions).
- Knowledge in Databricks Proficiency: Strong knowledge with Databricks for building, managing, and optimizing data workflows and Apache Spark for big data processing.

- Cloud Platforms: Knowledge in AWS, Azure, or Google Cloud for deploying and managing data solutions in cloud environments.
- ETL & Data Transformation: knowledge in designing and implementing ETL pipelines, data transformations, and data ingestion from multiple sources.
- SQL & Data Modeling: Strong proficiency in SQL for querying databases and designing optimized data models. Familiarity with dimensional and relational data modeling concepts.
- Big Data Technologies: Familiarity with big data technologies like Apache Spark, Hadoop, and distributed processing paradigms.
- Data Warehousing & Data Lakes: Knowledge on cloud-based data warehousing solutions such as Snowflake, Google BigQuery, or Amazon Redshift.
- Version Control: Knowledge with Git or similar version control systems.
- Communication Skills: Strong written and verbal communication skills, with the ability to collaborate effectively across teams and communicate complex technical concepts.

Preferred Qualifications:

- Cloud Certifications: AWS, Azure, or Google Cloud certifications (e.g., AWS Certified Data Analytics - Specialty, Azure Data Engineer).
- NoSQL knowledge: NoSQL databases like MongoDB, Cassandra, or Couchbase.
- DevOps & Automation: Familiarity with CI/CD pipelines and DevOps practices for automating deployment processes.
- Data Security & Governance: Knowledge of data security best practices, including encryption, access control, and compliance with data privacy regulations.

Job Title: AI/ML Engineer

Job Responsibilities and Accountability

- Design, develop, and deploy machine learning models to solve a variety of business problems.
- Work with data scientists to collect and clean data.
- Analyze data to identify patterns and trends.
- Develop and implement machine learning algorithms.

- Evaluate the performance of machine learning models.
- Communicate the results of machine learning projects to stakeholders.
- Stay up to date on the latest machine learning technologies.
- Build end-to-end pipelines, cross-validations, etc., required to get models to production.
- Bachelor's degree in computer science, Mathematics, or a related field
- Demonstrated hands on experience in Machine Learning
- Strong programming skills in Python
- Knowledge in with machine learning frameworks such as TensorFlow, PyTorch, and scikit-learn
- Knowledge with cloud computing platforms such as AWS, Azure, and Google Cloud Platform
- Excellent communication and presentation skills