Hi Gustavo,

It was a pleasure speaking with you again, really appreciate the time you had chatting with me! Moreover, I have included the job descriptions for the 3 opportunities we spoke about over the phone. Let me know if you be interested in all 3. Lastly, if you can share your updated resume that be great. My next email will send link to the hackerrank!

Cheers,
Pasha

Amazon // Software Development Engineer // 12 Month Contract ($60/hr + Benefits <Attached> 5X in office)

Top Skills' Details
1. 4 years of professional (non-internship or co-op experience) with modern day language, this includes java, python, c# or c++ (java is the most applicable but amazon uses their own type of coding so they are open to any of these) must have experience with OOP
2. 1+ years of experience contributing to the architecture and design (architecture, design patterns, reliability and scaling) of new and current systems.
3. Experience with AWS Monitoring technologies (cloudwatch would be ideal but not a deal breaker)

Job Description
For millions of customers worldwide, the Amazon name is synonymous with delivery – and the Delivery Experience (DEX) team provides those customers with innovative ways to get what they want and need, enabling the choices they make on every order, every day. We combine customer impact with retail invention, solving huge technical challenges along the way. This is SUPER high-visibility work: MILLIONS of customers will be impacted by your contributions: The changes we make directly impact the customer experience on every Amazon site. This is a great position for someone who likes backend development and Service Oriented Architecture, but wants to see and measure their direct impact on customers.
We are seeking a strong Software development Engineer II to lead Delivery Experience worldwide. Delivery Information is a mission critical product for shopping experience on Amazon retail website. Any time someone is shopping on Amazon, the delivery information will mostly be owned by your team, you will join the technology team that inform customers when they can get the product/item, rendering billions of delivery messages per day. This an incredibly innovative space and there are tons of highly complex technical challenges and innovative opportunities since delivery experience is one of the key areas that customers value the most in online retail.
As a Software Development Engineer for Delivery Experience, you will be responsible to develop services, tools that improve the discoverability of delivery options and messaging for all customers, and utilize our current delivery experience architecture. To succeed, the skill to build highly scalable, fault-tolerant systems that can withstand millions of operations per day will not be enough. You will be responsible for projects that require enhancements to multiple systems, including many outside your team's ownership. You'll need a proven ability to architect elegant solutions to new challenges spanning multiple systems, and to effectively share your technical vision with others. You will be working with multiple teams across the company in many different areas, so collaboration skills are a must. So, if you're creative, talented, have a strong sense of both technical and business ownership, and enjoy solving complex challenges that have a huge impact on all of Amazon's customers, we've definitely got the role for you!

Additional Skills & Qualifications
Preferred Qualifications

* Proficiency in, at least, one modern programming language such as C, C++, Java, Python, Scala or Rust
* Experience with Service Oriented Architecture (SOA) and AWS Technologies.
* Experience collaborating with other teams to build scalable and fault tolerant solutions
* Experience taking a leading role in building complex software systems that have been successfully delivered to customers
* Knowledge of professional software engineering practices & best practices for the full software development life cycle, including coding standards, code reviews, source control management, build processes, testing, and operations
* Experience with distributed computing and enterprise-wide systems
* Experience in communicating with users, other technical teams, and senior management to collect requirements, describe software product features, technical designs, and product strategy
* Experience mentoring junior software engineers to improve their skills and make them more effective, productive software engineers
* Experience influencing software engineering best practices within your team
* Hands-on expertise in many disparate technologies, ranging from front-end user interfaces through back-end systems and all points in between

Employee Value Proposition (EVP)
possibility of extension and or conversion
working on a large initiative with Amazon

Work Environment
5x a week in office

Business Drivers/Customer Impact
Delivery Experience (DEX) team provides those customers with innovative ways to get what they want and need, enabling the choices they make on every order, every day.

Why is the position open(provide details)

External Communities Job Description
TEKsystems client is looking for an intermediate java developer local to Vancouver

Ritchie Bros // Senior Software Engineer // Permanent ($120,000)

Top Skills' Details
Top Skills' Details
1. 7+ years of Java experience with strong skills in Spring Boot, microservices, and AWS. Hands-on with Kafka or similar event-driven messaging technologies.

2. Leadership & Collaborative Engineering: Proven experience mentoring junior developers and working in pair programming environments.

3. Modern DevOps & Scalable System Design: Experience with Trunk-Based Development, CI/CD pipelines, and contributing to system architecture in Agile environments.

Job Description
· **Contribute to the design, development, and deployment of services, APIs, and integrations, with a focus on scalability, reliability, and performance.**
· **Focus on code quality, while ensuring strategies to safely and reliably make changes to production systems frequently are followed**
· **Collaborate with cross-functional teams to understand business requirements and translate them into technical solutions.**
· **Mentor and support the growth of junior and intermediate engineers through knowledge sharing, pairing, technical guidance, and feedback.**
· **Partner with Engineering Managers to evaluate team performance, provide input for annual reviews, and participate in hiring initiatives.**
· **Stay up-to-date on industry trends and emerging technologies, bringing innovative solutions to the team.**

Additional Skills & Qualifications
· **Bachelor's degree in Computer Science, Information Technology, or a related field.**
· **7+ years of experience in software development with hands-on experience in backend development with Java.**
· **Proficiency in programming languages such as Python, Java, or Go.**
· **Expertise in Spring Framework (e.g., Spring Boot, Spring Data, Spring Security) and building RESTful APIs.**
· **Solid understanding of distributed systems, microservices and architecture and event-driven systems**

· **Strong experience with relational databases (e.g., MySQL, PostgreSQL)**
· **Experience with cloud platforms (e.g., AWS, Azure, GCP) and containerization tools (e.g., Docker, Kubernetes).**
· **Familiarity with frontend frameworks (e.g., React, Angular) for collaboration with full-stack teams.**
· **Experience with modern Lean Software development, pair programing, TDD and Trunk Based Development**
· **Good awareness of CI and CD approaches and tools.**
· **Excellent problem-solving skills and a data-driven approach to decision-making.**
· **Strong communication and collaboration skills, with the ability to work effectively in a remote team environment.**
· **A deep customer and product focus, with a passion for delivering high-quality solutions.**

Employee Value Proposition (EVP)
Join the engineering force behind the world's largest heavy equipment auctioneers, where your work directly powers a global marketplace trusted by millions. As a Staff Software Engineer, you'll lead the development of next-generation backend systems using best-in-class technologies—building scalable, cloud-native services from the ground up.

Be at the forefront of the company's digital transformation and automation journey, where innovation is not just encouraged but expected. You'll architect and deliver impactful solutions that modernize legacy systems, integrate AI-driven capabilities, and shape the future of asset management and customer experience.

Enjoy the flexibility of a 100% remote role, while collaborating with top-tier engineers across North America.

Work Environment
Enjoy a 100% remote work environment that's built on trust, flexibility, and autonomy. Collaborate with talented engineers across North America in a culture that values innovation, continuous learning, and technical excellence. Here, your voice matters, your ideas are heard, and your work directly shapes the future of a global marketplace.

Business Drivers/Customer Impact
Business Drivers
- The company is modernizing its legacy systems to build a scalable, cloud-native platform that supports future growth and innovation.
- By automating manual processes business reduces operational costs and increases speed to market.
- Migrating critical workflows (like those in Salesforce) into custom-built services enhances flexibility, control, and integration across systems.

Customer Impact
- Customers benefit from quicker onboarding, real-time credit decisions, and seamless asset listings.
- Modern APIs and backend services power smoother, more reliable digital experiences across web and mobile platforms.
- Enhanced data handling, risk analysis, and service classification improve customer confidence and satisfaction

Why is the position open(provide details)
This role is open on an urgent basis as part of a broader digital transformation initiative. The team is currently behind on hiring goals, and the hiring manager has expressed readiness to hire immediately—even as soon as tomorrow—for the right candidate

External Communities Job Description
Seeking a highly skilled Senior Software Engineer with deep expertise in Java and Spring Boot to lead the design and development of scalable backend services. This role involves working with modern cloud-native technologies (AWS, Kubernetes), driving engineering best practices (TDD, CI/CD, trunk-based development), and mentoring other engineers. Ideal candidates have 7+ years of experience and a passion for building high-performance, distributed systems in a collaborative, remote-first env.

Mastercard // Senior Java Developer // 12 month Contract

Top Skills' Details

1. 5+ years' experience with Java development. Candidates should be able to write clean code within a test-driven environment. On the backend candidates should have strong OOP fundamentals and be able to perform tasks like building microservices, Restful API's, and distributed event streaming platform experience with Kafka.
2. Experience working with microservices for distributed systems. Should know what a docker container is and how to pack it, and the basics of microservices. We don't expect someone to have broken apart a monolith. Any experience with event-driven architecture, microservice design patterns, statelessness code, and horizontal scalability would be great.
3. Experience in 1-2 project working on continuous build/integration/deployment tools including Jenkins, Git, App Dynamics, Splunk and Jira (Responsible for the entire software development lifecycle, from build, deploy to on-going production support)
4. Strong Communication – ability to clearly articulate what you are doing and how you will hold yourself accountable.

Job Description
Responsibilities
·Plan, design and develop technical solutions and alternatives to meet business requirements in adherence with MasterCard standards, processes and best practices.
·Participate in and lead day to day system development and maintenance activities of the team to meet service level agreements (SLAs) and create solutions with high level of innovation, cost effectiveness, high quality and faster time to market.
·Accountable for full systems development life cycle including creating high quality requirements documents, use-cases, design and other technical artifacts including but not limited to detailed test strategy/test design, performance benchmarking, release rollout and deployment plans, contingency/back-out plans, feasibility study, cost and time analysis and detailed estimates.
·Perform system maintenance, production incident problem management, identification of root cause, remediation of the problems and on-call pager support schedule. Select appropriate technical frameworks and solution delivery methodology. Adapt to the technical artifact templates per the needs of the project and technology. Contribute ideas to help ensure that required standards and processes are in place. Maintain solution and technology road maps.
·Research and evaluate current and upcoming technologies and frameworks.
·Participate in PoCs (Proof of Concept) and help the Department with selection of Vendor Solutions, Technologies, Methodologies and Frameworks.
·Collaborate with Vendor Resources for Support of Products.
·Conduct brownbag sessions on new and upcoming technologies, methodologies and application appropriate frameworks. Ensure knowledge transfer of vendor technology to MasterCard staff. Provide technical training to the other team members.
·Follow and promote Quality Assurance and Quality Control processes in the department. Actively look for opportunities to enhance standards and improve process efficiency. Mentor and guide other team members during all phases of the SDLC. Ensure adequate test coverage in Unit Testing, System Testing/Integration Testing and Performance Testing. Perform Quality Inspections and Walkthroughs throughout the SDLC including Requirements Review, Design Review, Code Review and Security Review to ensure compliance with MasterCard standards.
·Co-ordinate offshore development and manage day to day activities.
·Develop CI/CD pipeline (using Git, Jenkins, and Artifactory) and provide governance and support for the application development groups

Qualifications
Minimum:
·Bachelor's degree in Information Systems, Information Technology, Computer Science or Engineering or equivalent work experience.
·3 to 5 years of experience in related field.
·Broad understanding of Software Engineering Concepts and Methodologies is required.
·Back end Java Development
·API- Restful Services
·Automated Unit Testing (J Unit)
·Spring MVC
·SQL skills- Ability to work with tables, views, and stored procedures
·GIT
·Must be high-energy, detail-oriented, proactive and have the ability to function under pressure in an independent environment.
·Must provide the necessary skills to have a high degree of initiative and self-motivation to drive results.
·Possesses strong communication skills -- both verbal and written – and strong relationship, collaborative skills and organizational skills.
·Willingness and ability to learn and take on challenging opportunities and to work as a member of matrix based diverse and geographically distributed project team.

Preferred:
·3 to 5 years of experience in delivering secure solutions in Financial Services Sector.
·PCF- Pivotal Cloud Foundry
·Spring Boot
·Spring Cloud
·Jersey for JAX-RS
·J2EE Design Patterns
·Apache Camel
·Maven
·Active MQ

Additional Skills & Qualifications
Preferred:
·3 to 5 years of experience in delivering secure solutions in Financial Services Sector.
·PCF- Pivotal Cloud Foundry
·Spring Boot
·Spring Cloud
·Jersey for JAX-RS
·J2EE Design Patterns
·Apache Camel
·Maven
·Active MQ

Employee Value Proposition (EVP)
Potential candidates will work in a world-class organization on a revenue generating platform with a lot of visibility globally in the company

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Work Environment
Collaborative environment with 4 separate global ecosystems. Team is 30+ and growing rapidly on the number one prioritized project across org.

Business Drivers/Customer Impact
- solid resourcing and long term engagements

Why is the position open(provide details)
- team is scaling up rapidly
- backfill

External Communities Job Description
We are looking for a Java Developer to support our Financial Services customer. This person needs to have solid skills with Java, spring boot, and microservices.