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Education

- MBA (Finance), Part time Indian Institute of Management (IIM), Lucknow 2013
- B. Tech. (Computer Science), Delhi Technological University (DU), Delhi 2011

Work History

Associate Director Engineering <= Engineering Manager <= Principal Architect <= Full Stack Developer <= Java Technical Architect
 <= Java Developer - Intel Technology India Pvt. Ltd., Bangalore, India. 10th June 2011 - present

Executive Digest

- Associate Director Engineering <= Engineering Manager <= Full Stack Developer, Intel Corporation, Australia (5 years)
 - Principal Architect <= Cloud Java Developer, Intel Corporation, Poland (2 years)
 - Engineering Manager (Java/SAAS) <= Java Technical Architect, Intel Corporation, France (3 years)
 - Java Technical Project Manager <= Java Developer, Intel Technology India Pvt. Ltd., Bangalore, India. (2 years)

Job Duties

- Passion for being at the leading edge of technology with 12½ years of hands-on development experience and experience as a manager of
 managers leading AI and data science teams. Experience building and leading ML/AI teams. Deep knowledge of ML/AI applications and their use
 in driving customer benefits. Experience working with one of the leading public clouds (AWS, Google, Azure).
- 5½ years of industrial experience in developing ML/AI models with focus on recommendation and personalization particularly in areas such as search. 3½ years of managerial experience in managing a team of experts in ML/AI. 8+ years of product management, strategy consulting related experience. 2+ years of Experience in AI/ML platform Product Management with focus on at-scale training. Experience with advanced ML/AI techniques concerning ranking, recommendation and personalization (e.g., natural networks/deep learning, reinforcement learning, Natural Language Processing, RankSVM, etc.). Proficiency in SQL, Python and Java (or other programming languages such as C/C++). Experience with SPARK
- 8+ years of professional experience developing mid- to large complex custom software development including experience in agile, Cloud, and DevOps. Full Stack experience including front-end technology (JavaScript, CSS3, HTML5, and third-party libraries such as React.js, Angular.js, jQuery); development languages (.NET, Java, and Python); familiarity with MVT frameworks like Django; and database and cache (SQLServer, Oracle, MongoDB, Postgres and/or MySQL).
- 7+ years of IT experience in design, development, integration and testing of software solutions based on J2EE technologies including servlets, Java
 Server Pages (JSP), and JDBC. 7+ years of experience with relational databases including SQL Server, MySQL, and/or DB2.
- 3+ years of experience with managing, building, and deploying code through tools including Eclipse, GIT, Gradle, Docker, and Jenkins. 3+ years of experience designing and executing JUnit test cases using Mockito framework based on business requirements and functional specifications.
- Lead and collaborate with fellow developers to apply test driven development principles to develop, enhance, and sustain medium to large complex applications in a **Cloud** environment. Collaborate with customer product owners and cross-functional agile team to support working sessions and to evaluate, define, and prioritize requirements/features/user stories
- Lead technical research/analysis of user stories and contribute to backlog refinement and sprint planning by leading estimates, task breakdowns, and developer assignment. Help create and maintain fully automated CI build processes for multiple environments including set-up, integration of automated testing, maintenance and ongoing development of continuous development/integration infrastructure
- Design and develop new software components or major enhancements to existing software while ensuring compliance with cyber security and Federal IT security standards (i.e., NIST) as well as Section 508 accessibility requirements. Onboard, train, and provide management support and mentor junior and mid-level development team members
- Experience architecting, designing, developing and maintaining solutions in CI/CD pipeline environment using collaborative software development and tools including: AWS and Azure DevOps; Git management system (GitHub, GitLab, etc.); automated API testing (Postman); CircleCI, Jenkins, or similar pipeline implementation.
- Experience with Cloud architecture (Google Cloud). Solid understanding of App Engine, Microservices, Autoscaling, Kubernetes, etc. Strong background with modern software development and CI/CD practices (Git, Jenkins, Google Cloud Platform, Release Mgmt., etc.). Strong working knowledge of Java, Spring Boot, JPA and AOP. Experience with REST/API services. Working knowledge of Angular.js. Experience with PostgreSQL (Cloud SQL) & RLS (Row Level Security). Working knowledge of framework and environmental security; Autho, SSO, SAML, Deployment Pipeline Secrets, etc.
- Working knowledge of Cloud load balancing. Experience with various programming languages, paradigms, platforms, and frameworks. Experience
 with documenting architectures using standards like UML. Strong knowledge of Design Patterns. Participate in software programming initiatives to
 support innovation and enhancement, using HTML, CSS, JavaScript, Java, Python, SpringBoot, Hibernate, and Angular.js.
- Coordinate closely with team members, Product Owners and Scrum Masters to ensure User Story alignment and implementation to customer use
 cases. Analyze (though proof of concept, performance, and end-to-end testing) and effectively coordinate Infrastructure needs driven by developed
 software to meet customer mission needs. Support the Agile software development lifecycle following Program SAFe practices
- Significant use and experience with Java, Angular.js, Spring and C2S. Significant experience in the software development lifecycle, with experience delivering within DevOps toolsets/practices. Experience utilizing software testing performance tools, such as Junit. Significant experience with scripting languages, such as Python, Bash. Significant experience working in an Agile development environment and tempo. Significant experience with development in Commercial Cloud Platforms (ex, AWS, Google Cloud, Azure). Experience with development leveraging Coud data services (ex: S3, RDS, EFS).

AVP, Developer – Senior Full Stack Developer (Python + SQLAlchemy), Pasadena, GA.

Duties & Responsibilities: Design, develop, maintain and enhance Intel's Cloud-based solution offerings across multiple functions (consumer insights, revenue growth and supply chain), initially focused on the consumer goods and retail industry. Design, implement and test business functionality and server-side logic within the solutions. Design, implement and test the internal integration (user interface, application logic and data layer) for the solutions. Design, implement and test the external integration (data lakes/blobs etc., and client/3rd party systems) for the solutions. Design, implement and test the underlying MicroServices software architecture for the solutions. Design and implement authorization, security and data protection within the solutions. Work with DevOps to deploy the solutions – principally into Azure under Kubernetes. Developing reusable, testable, and efficient code. Creation and application of test plans for the responsible code modules. Creation of documentation of the assigned code modules. Work closely with other members of the engineering team – architects, front-end developers, back-end developers, data engineers, and devOps in fulfilling the responsibilities. Experience with Cloud platforms (e.g., Azure, AWS). Experience with Kubernetes. Experience with Python including knowledge of Python web framework (e.g., Django, Flask). Experience with coding in languages including, but not limited to, C, C++, C#, Java, JavaScript, and Python. Proven experience as a Python Developer, with a strong portfolio of projects showcasing your skills. Proficiency in writing efficient and maintainable Python code. Solid understanding of SQL, database design principles, and experience with data processing libraries and frameworks (e.g., Pandas, NumPy). Knowledge of version control systems, Git. Experience with web frameworks (e.g., Django, Flask). Familiarity with front-end technologies (HTML, CSS, JavaScript). Experience with Django & Django REST framework. Experience with a SQL based database such a

AVP, Senior Associate, Back-End Developer (Python), Jersey City, NJ

Duties & Responsibilities: Design, build and implement Python SDKs and CLIs to interact with Cloud GPU Services. Help drive the underlying technology stack and the implementation methodology. Work closely with other teams on new products or features/improvements of existing products. Drive performance tuning and automation. Support, maintain and document software functionality. Develop and maintain Python applications, pipelines, and tools. Collaborate with multi-functional teams to craft and implement software solutions. Work with Pixar USD / OpenUSD and NVIDIA Omniverse. Use version control systems like Git and Perforce, participate in code reviews, and support continuous integration processes and testing. Collaborate on Linux and Windows environments and ensure cross-platform compatibility as needed. Experience writing Integration and Unit tests in Python. Experience developing Python client code that works across Windows, Linux, and Mac. Background with RESTful web services. Experience with Continuous Integration and Continuous Delivery. Experience with developing Python CLI and SDKs. Experience developing modularized applications in Python. Familiarity with asynchronous Python callbacks using Futures/asyncio. Proficiency in live Python debugging and performance profiling. Experience with 2D/3D content pipelines for games. Experience building user interfaces with PySide, PyQt. Exposure to Pixar USD and APIs of Digital Content Creation software. Strong Python and React.js/Redux experience. Builds serverless applications on AWS Lambda, Cognito, API Gateway, SMS, and ECS. Knowledge of unit testing across multiple paradigms. Previous PBM (Pharmacy Benefits Manager) experience. Knowledge of integration testing using Playwright framework. Robust understanding of type systems such as Typescript, Flow, and Pyre. Delivering complex web applications to the Cloud. Experience working with MicroServices/an API-based application paradigm. Experience working in a mono repository. Set up and manipulate Python data structur

Sr. Manager, Software Engineering, Eden Prairie, MN

Duties & Responsibilities: Lead technical discussions on Tech stack of Angular.js, Typescript, Java, Spring boot MicroServices, Elastic Search, Kafka & SQL/NoSQL. To do Code Reviews on Daily Basis for Angular.js & Java MicroServices. Active adherence to engineering best practices including unit testing, Cl/CD, automated testing, Kubernetes. Participate in testing process through test review and analysis and skilled in Agile development methodologies including unit testing and continuous integration. Participate in peer code reviews, follow development best practices and design patterns. Participating in requirements overview and scoping discussions with Product Owners and Product Managers. Participating in Design/Solution sessions with Architect, Product Manager and other stakeholders to build the design of new features aligning with architecture roadmap of product. Programming and full software development life-cycle experience. Experience with Java and front-end technologies full stack development. Solid web development skills including HTML5, CSS, Bootstrap, JavaScript frameworks like React.js and Angular.js. Understanding of Spring framework including, spring core, spring Cloud, spring boot etc. as the Cloud native strategy to design and development of the enterprise web applications and MicroServices. Experience utilizing Angular.js, using single page webapps, and component integration with APIs. Knowledge on AI and ML algorithms. Knowledge on BPM tools like Camunda. Skills: MicroServices, Architecture, Bootstrap (Front End Framework), Html5, React.js

Sr. Engineering Manager (Java/SAAS), Atlanta, GA

Duties & Responsibilities: Lead Product Development, QA and Documentation for multiple company Products. Deliver Engineering Product Releases and Patches. Provide work break-down and Responsible for all Engineering Team deliverables. Interact with team members and ensure timely and successful delivery of each sprint iteration. Work with Product Management and help shape product roadmap. Work with Services Organization and set right expectations with regards to product roadmap, delivery of enhancements and patches. Define and manage quarterly goals for Engineering Team. Manage engineering budget, incentive programs and team building activities. Hire and manage Product Development, QA and Documentation Team members. Experience with Containerization, Docker, Kubernetes. Designed and delivered: Open Source based Enterprise Software. Software based on Java, Angular.js, React.js, Python, no-SQL databases, Elastic, Kubernetes. Solutions in the Cloud (AWS or Azure or Google Cloud Platform (GCP)). Delivered multiple releases of products using Agile Development. Played the roles of Scrum Master. Delivered Artifacts like Design/Test-Plan/Documentation-Plan documents. Delivered Big-Data solutions and Enterprise Security Software. Experience in designing and delivering iOS and Android Applications. Familiarity with tools and packages used in modern technology SDLC and architectures such as Snowflake, Databricks, Airflow, Synapse, Terraform, RabbitMQ and others. Understanding of the threading capabilities and limitations of Python, and multi-process architecture. Understanding of fundamental design principles behind a scalable application. Basic understanding of front-end technologies, such as JavaScript, HTML5, and CSS. Working knowledge of the following technologies: Data Science, Machine Learning, Natural Language Processing, Ontologies, Business Rules, Business Intelligence, Data Visualization. Working knowledge of statistics and experience using statistical and BI packages for analysing large datasets (Excel, R, Python, Power BI, Tableau etc.). Collaborate with developers to establish consistent APIs across our services. Employ best practices for API interactions with frontend web applications. Develop code in a stateful application framework (React.js/Redux). Implement backend code using a serverless, Cloud-based application paradigm (Flask/AWS Lambda/ECS). Experience in core server-side Python with advanced fundamentals programming. Knowledge around different Python Frameworks. Working knowledge of REST, web/http services, JSON, messaging, real-time, authentication/authorization. Hands on experience in Multi-threading. Experience in Development of Automation suites, Data Reconciliation, web development. UI Development experience including JavaScript, React.js, Angular.js, HTML, CSS. Experience in Micro-services. Experience of automate build tools and continuous integration (CI/CD, Jenkins, Nexus etc.) strongly desired. SQL knowledge across SQL Server, Sybase, Oracle and MongoDB. Experience in Core Java. Experience with tools like GitLab, JIRA and confluence. Experience working within a Agile framework; in a SCRUM setup. Experience with technologies like AJAX and DOM manipulation techniques. Understanding of modern JavaScript frameworks like MV-VM/MVC. Skills: Kubernetes, Docker, Amazon Web Services, Software Quality Assurance (Sqa), Team Building, Product Management

Director of AI/ML

Duties & Responsibilities: Lead the team in using ML and AI solutions to drive product innovations in recommendation and personalization areas across Family History, and DNA products. Partner with Product, Engineering, UX and Platform stakeholders to identify/prioritize top Al/ML opportunities. Support Product, Engineering, UX and Platform stakeholders to define a long-term AI vision for the recommendation and personalization team and help with the detailed road-map planning. Develop and execute a global AR program to educate the analyst community specifically focused on Al/ML. Proactively manage vendor evaluations, and secure positive placements of AWS in key reports. Drive analyst awareness of AWS AI/ML offerings. Deliver on-going AR program activities such as analyst briefings, events, inquiries, reporting and other core program tactics. Prioritize and manage incoming requests for information, research review, customer references, event speakers, and research. Write presentations and prepare AWS Executives for engaging with analysts. Drive alignment with sales, marketing and product teams to maximize awareness of customer requirements, existing market evidence, and AR program impact. Translate product strategy into detailed specifications, make functional and user interface design tradeoffs, handle product launches, and lead the product successes post-launch. Experience and ability to write clear, consistent, and detailed product specs. Work closely with a cross-functional team of engineering, design, analytics, product marketing, and user research to deliver these products. Write excellent code and make careful system changes in coordination with the team to have a measurable impact on the business outcomes. Partner directly with the Team Manager, Product Managers, and other stakeholders across the wider business to guide the team's work. Cut through system complexity and help the peers find their way past obstacles with autonomy. Focused on improving the Al-powered process engine and other core parts of the customer client experience related to machine learning. Execution: Execution is key to the operations; to commit to delivery and effectively prioritize tasks to make sensible, expedient progress. Remove obstacles to success for other engineers around you. The Technology: Platform is Typescript and Python. We're avid users of NextJS, React, Django, Postgres, Kubernetes, and GraphQL. The ML team is continuously evaluating new Al models and integrating them into the platform. Partner with Product Managers. Developing technical specifications to meet business objectives with complex scope. Help other engineers understand requirements. Analyse and author documentation. Research and synthesize new technologies (model, frameworks, libraries, techniques), explain them to the team, and evangelize their usefulness in the platform on a regular basis. Experience with Python and AI/ML libraries (Pandas, LangChain, PyTorch, Keras, scikit-learn, etc.). Comfortable enough to weigh the pros and cons of each model, framework, and third-party integration, then incorporate insights into code. Understand the underlying theory and capabilities of widely-used machine learning models. Expertise in implementing, deploying, and monitoring machine learning models to solve real world problems (Deploy on GCP with Kubernetes). Customer have a platform team, know enough about **DevOps/MLOps** to operate the models in production.

AI/ML Product Manager - Vice President

Responsible for delivering optimized Machine Learning model development and related product implementation supporting different lines of business.

Duties & Responsibilities: Planning, goal-setting, roadmaps, requirements gathering, stakeholder management and on-going support of products that meet both strategic, business and regulatory demands. Defining a strategic vision and roadmap for the product and being the evangelist for that vision across functions. Working with stakeholders across the various businesses (Markets, Operations, Investment Banking, etc.) and functional groups (Legal, Technology, Middle Office, Business Management) to collect business requirements, create PRDs and ship products. Managing and prioritize initiatives that are requested by stakeholders. Planning and performing testing of new functionality and regression testing. Providing updates on the project status to senior management and stakeholders. Knowledge of the data ecosystem, spanning from data ingestion, data engineering, data quality, data orchestration, end to end infrastructure, usage/consumption and data privacy considerations and governance. of the ML workflow, spanning from annotation, model training, model serving, scoring, pre/post processing, productionization and feedback capture. Expand the foundation of the ML architecture in big data environment with distributed computational architecture in the line of the following responsibilities. Work with leaders, Data engineers, and data scientists to understand data needs. Deploy well-trained ML algorithms onto the vehicle and cloud with excellent compromise between latency and accuracy. Research and develop target agnostic ways for ML model compression and deployment, model testing and verification on the edge device. Collaborate with ML Ops, system/software engineers, test engineers, and data scientists to commercialize the ideas with excellent user experience. To take ideas from development validation to a verified product. Experience in C/C++ and Python. Experience with modern embedded systems (e.g. Raspberry Pi). Security awareness and network protocols. Experience in deep learning in the following: object detection, segmentation, tracking, pose estimation, face recognition, action recognition. Experience in hardware acceleration of computer vision, image processing and video. Experience in automotive software and protocols. Experience working with cloud and on-prem Big Data/MPP analytics platforms (i.e. Clickhouse, Spark, Netezza, Teradata, AWS Redshift, Google BigQuery, Azure Data Warehouse). Understanding of machine learning, deep learning frameworks, neural network architectures, and the principle of neural network engines. Experience in model compression (quantization, pruning, etc.), model deployment on edge devices with GPU/NPU/TPU. Experience in implementing Computer Vision, Image recognition and Deep learning models on Realtime projects. Bringing down wall clock time of our training jobs through identify bottlenecks in the ML stack, from data-loading up to the GPU. Profile the workloads and implement solutions to increase training efficiency. Optimizing for efficient hardware utilization (e.g. CPU and GPU compute, data throughput, networking). Experience programming in Python. Experience with the learning framework (PyTorch). Experience in profiling CPU/GPU code. Proficient in system-level software, in particular hardware-software interactions and resource utilization. Experience with high-performance networking (e.g. Infiniband, RDMA, NCCL). Experience programming in C/C++ and CUDA.

Senior Manager of ML & AI - Recommendation and Personalization

Duties & Responsibilities: Own product strategy and roadmap for Content Science - improving understanding the various facets of a listing (title, attributes, images, description etc.). Data driven product prioritization with a balance of near-term deliverables and longer-term investment in technology platforms. Optimally communicate strategies & trade-offs up to senior leaders and down to development teams. Putting the customer first, understand market specific nuances and identify science algorithm improvements to address unique search specific needs. Driving collaboration across multiple teams to ensure teams are aligned and are working towards solving customer problems using the product built. Drive A/B testing to identify launch candidates that improve metrics. Empower AI: As a Machine Learning Engineer; design, build, and integrate high quality solutions using Machine Learning techniques. A critical contributor to meeting Empower Al's mission: To deliver innovative, cost-effective solutions and services that enable the customers to rapidly adapt to dynamic environments. Design, build, and integrate high quality solutions using machine learning techniques. Work with a variety of different types, sources, and volumes of data by scraping, cleaning, extracting, and providing assessment to guide a viable machine learning solution. Adapt open-source projects, implement research papers, and develop novel solutions to solve diverse business problems. Deal with various constraints such as varied data quality, security constraints, hardware limitations, and other resource limitations. Staying current with state-of-the art techniques in machine learning from newly published research papers. Communicate realistic goals and status to varied stakeholders including internal and external customers. Work with cross functional teams to integrate ML solutions within existing or in progress applications. Lead or participate in project development during all steps of the Software Development Lifecycle, including client requirement definition, architecture design, production deployment, and maintenance activities. Provide support for pilot projects and proof of concepts with accelerated timelines while working closely with solutions architects and professional services teams. Technical experience in Machine Learning Engineering/Data Science and Software Development with ML/DS. Experience building and deploying Machine Learning Models on real data ideally deployed in a production environment. Experience with structured and unstructured datasets. Individual contributor; operate autonomously within all stages of development lifecycle on cross functional teams and as a sole contributor. Comfortable working in Python ML framework ideally both PyTorch and Tensorflow. Comfortable using version control. Knowledge of modern NLP techniques, frameworks, and architectures like transformers. Experience with computer vision machine learning techniques. Experience in implementing deep neural networks. Experience with distributed training. Familiar with semi-supervised techniques. Experience with reinforcement learning techniques. Experience developing APIs. Working with databases. Experience gathering and curating datasets. Experience monitoring models in production. Experience generating synthetic data.

Full Stack Engineer - React.js, Charlotte, NC

Duties & Responsibilities: Experience JavaScript Full stack role. Experience in developing React.js applications with Redux / Redux-Saga / MobX / Apollo-MobX / Immutable JS / Webpack. Experience in building and consuming REST APIs using NPM/Node.js Express and related frameworks (Jest, OpenAPI) and processing data (JSON). Understanding on Node.js asynchronous runtime. Understanding on JS concepts on callbacks and closures. Experience working with 3rd-party user control libraries such as Kendo UI. Experience in building isomorphic applications using React.js and Redux with GraphQL on server side. Understanding of, Babel, ES6 and Typescript. Experience in using NoSQL (MongoDB) data models document, key-value & wide column, or graph model is plus. Unit testing experience with tools like Jest, Karma and/or Jasmine. Experience CI/CD automation using tools such as Git/Jenkins/Ansible. Familiarity with tools such as Web Storm 2020, Visual Studio Code, MongoDB Compass, Skills: JavaScript, Npm, Cascading Style Sheets (Css), Jasmine, Webpack, Node.js

Lead Java Architect, Atlanta, GA

Duties & Responsibilities: Experience with API/Java Development. Technical background with Java and Spring Boot and NoSQL Databases. Experience in Azure hosting concepts—Azure Functions, Azure APIM, Azure COSMOS DB. Experience on CI/CD methodologies. Skills: Mentorship, Coaching And Mentoring, Project Management, Management, Methodologies, Agile Software Development

Senior Full Stack Developer, Mississauga, Ontario

Duties & Responsibilities: Design and develop web-based applications, Cloud services in Java/Spring/Hibernate stack. Develop front end web interfaces with Angular.js framework. Experience in Java, Angular.js and SQL DB. Experience in building an enterprise scale highly componentized application using Java, Hibernate, and Spring Framework. Experience using Angular.js and React.js. Experience working with SOA & Micro-services utilizing REST. Experienced in RDBMS and SQL/PLSQL. Skills: Jenkins, Git, Teamcity, Bitbucket, Mockito, Modularity.

Full Stack Engineer (Vue.js, Node.js, Java), Durham, NC

Duties & Responsibilities: Designing, developing, and maintaining Node.js, and Java/JEE based web applications in a fast-paced Scrum environment. Design and Development of front-end solutions using JavaScript, Typescript, CSS, HTML & Browser Developer tools. Designing and implementing continuous JS environments using Webpack, Grunt, Gulp, etc. Employ DevOps, Automated Testing and Continuous Delivery using technology such as Groovy, Jenkins, Concourse. Experience with containerization, Docker, and orchestration. Experience to native mobile development on iOS and Android. Experience building internet facing applications using Node.js, NPM, Express. Leverage modern SPA/UX frameworks (Angular.js, React.js, Vue). Experience of Automation Tools/Frameworks (Mocha, Jasmine, Selenium, Protractor). Git skills and respective branching strategies. Experience building and deploying applications to the Cloud (AWS and Azure) and Serverless development. Skills: Webpack, Npm, Protractor, Jasmine, Microservices, Jenkins.

Front-End Architect, Toronto, Ontario

Duties & Responsibilities: Front-end applications written using TypeScript, JavaScript, React.js, and Redux. Back-end applications written using Java, Dropwizard, Spring Boot, and Hibernate. Polyglot persistence with MySQL, MongoDB, Redshift, Redshift Spectrum, and Elasticsearch. Professional experience developing JavaScript-based front-end applications. Experience with React.js and Redux. Experience building rich UI designs with an eye for performance, usability, and accessibility. Skills: Amazon Web Services, Scalability, Architecture, Information Security, Code Review, Scrum Master

AWS Cloud Solution Architect, Austin, TX

Duties & Responsibilities: Experience in architecting, designing, implementing containerized web applications in AWS Cloud including AWS services: S3, EC2, Lambda, Glacier, SNS, EBS, CloudFront, SQS, VPC, Kinesis, Elastic Beanstalk etc. Experience with full-stack .NET based web application development using AWS including even driven development. Experience with CI/CD pipeline to deploy applications on AWS DevOps technologies including Git/BitBucket, Jenkins, MSBuild. Experience with programming language such as .NET, C#, and web technologies such as: HTML, CSS. Experience with JavaScript, Typescript, React.js, Node.js. Experience with SQL Server and using extensive SQLs. Experience with designing/building Micro-services. Experience with .NET Core 4.5+. Experience with Agile development experience with Scrum, Kanban. Proficient with the Microsoft Office products, including Outlook, TEAMS, Microsoft Project, Word, Visio, Excel, PowerPoint. Skills: .Net Core, AWS Services, AWS Solution Architect, Ci/Cd Devops, Git/Bit Bucket, Jenkins

Full Stack Cloud Architect, Chicago, IL

Duties & Responsibilities: Knowledge in programming language and computing platform (e.g. C#/.NET, C++, Java/J2EE, Go). Knowledge of state of the art full stack technologies (Angular.js, JavaScript, TypeScript, Bootstrap, Node.js etc.). AWS Landscape, AWS Lambda, DynamoDB, Micro-Service Architecture / Solution and Production Experience. Practitioner of state of the art development practices for software documentation and test-driven designs. Focus to deliver quality in every work aspect, utilizing tools to monitor, analyze and enhance software code base. Experience with source code control and application lifecycle management systems (e.g. IBM Jazz RTC, Git). Skills: Agile Software Development, Amazon Web Services, Java, C++, .Net Framework, Methodologies.

eCommerce Sr. Full Stack Software Developer, Raleigh, NC

Duties & Responsibilities: Experience with developing production eCommerce websites in Commerce frameworks utilizing MACH architecture like commerce tools or ElasticPath. Solid foundation in JavaScript, HTML, CSS. Core Java Development experience. Experience working with payment gateways like Stripe, Paymetric, Adyen, Moneris, etc. is a plus. Experience of using user-centric design and applying User Experience concepts. Angular.js web framework. Experience with Angular.js. GraphQL is highly desired. REST API development and SOAP Based Services. Cloud computing experience such as (GCP, AWS, Azure). Azure DevOps is a plus. Containerized development (Docker, Kubernetes). Microservices. Jira/Trello. Skills: Amazon Web Services, Microservices, Hyper Text Markup Language (Html), Scrum Master, Agile Software Development

Java Angular Full Stack Developer, Toronto, Ontario

Duties & Responsibilities: Design and develop scalable microservices and database services. Design and develop RESTful API integration with other core applications. Liaison with DevOps engineers to design and implement an end to end CI/CD pipeline for the application. Strong Java and JavaScript proficiency. Experience w/ React.js and SQL. Experience w/ programming and coding automated tests. Experience w/ handling security issues in a web application. Skills: MicroServices, Testing, Complex Problem Solving, Maintenance, Scalability, Test Automation, Information Security, JavaScript, Java, Sql, Scrum

Java/J2EE Full Stack Developer, Horsham, PA.

Duties & Responsibilities: Experience with Java Enterprise Edition (Java/J2EE) and web technologies. Working with Oracle, including writing SQL and PL/SQL. Experience with Struts and/or Spring frameworks. Experience with TDD and BDD using JUnit, Cucumber and Gherkin. Hands on experience and good understanding of Java Server Pages (JSPs), Enterprise-Java Beans (EJBs), service-oriented architectures (SOA), Spring, Struts, Jenkin, Maven and design patterns such as MVC, Command, Session Fac ade, DAO etc. Working experience in XML/JSON and developing SOAP and REST services using -Apache CXF or a comparable framework. Experience working with IntelliJ and Git. Work experience in Unix environments. Skills: Information Security, Java, Scrum Master, Scalability, Extensible Markup Language (Xml), Java Enterprise Edition

Java C++ Developer, New York, NY

Duties & Responsibilities: Familiarity with full-stack development (front-end, to middle/application tier, to database). Experience with framework/library, e.g. Vue.js, Polymer, Angular.js, React.js, Ractive.js, Knockout.js, Ember.js, Bootstrap, etc. Experience integrating with API backends. Experience with software development life cycles, e.g. Agile, Big Bang, Spiral, Waterfall, etc., C++ experience. Comprehensive knowledge of Java. Familiarity with Linux. Skills: Vue.Js, Knockout.Js, React.js, Front End, Software Development, Production Support.