

AI companies in Egypt

1. EPSILON AI

Interested in: Machine learning, Deep learning, Computer vision, Speech, Social Media analytics, Big data, Embedded Software

Requirements:

AI/Machine Learning/Deep Learning Instructor:

- Designs and develops the Machine Learning/Deep Learning course that is 100% up to date, meeting the latest industry standards
- Skills up new students who have not had prior Machine Learning/Deep Learning experience using the latest technologies and design tools
- Manages and delivers the course materials to trainees in an engaging thought-provoking manner in our online learning management system: Canvas
- Optimize and be flexible to change the course to suit the needs of your Trainees and new technologies semester after semester
- Diligently respond to Trainees needs and questions during the course schedule
- Solid understanding of deep learning techniques
- Excellent software engineering skills (Agile methodologies, Git, continuous development, etc.)
- Excellent programming skills (including OOP and preferably functional programming)
- Expert level in Python including Numpy, Pandas, Scikit-learn
- Expert level in PySpark

- Expert level in MLlib
- Acts as a technical mentor guiding students on a technical journey of discovery
- working experience in data science/machine learning/Deep Learning Solid machine learning foundation
- Bachelor's degree (or higher) in Computer Science or related field preferred
- A minimum of 1-year experience with research/development/application of Machine Learning Instructor/Deep Learning

Data Science Instructor:

- Designs and develops the Data Science course that is 100% up to date, meeting the latest industry standards
- Fluency in Python, and SQL
- Skills up new trainees who have not had prior data science experience using the latest technologies and design tools
- Manages and delivers the course materials to trainees in an engaging thought-provoking manner
- Develop state of the art content supporting the following Data Science subject areas: Intro to Data Science; Python; SQL; Excel; Command-Line Basics; Power BI; Machine Learning Models; Data Preparation, Cleaning up data; Graphs, Reports & Dashboards; Statistics
- Optimize and be flexible to change the course to suit the needs of your Trainees and new technologies
- Diligently respond to Trainees needs and questions during the course schedule
- Establish the curriculum roadmap for Data Science training

- Solid understanding of Data Science techniques
- Excellent software engineering skills (Agile methodologies, Git, continuous development, etc.)
- Excellent programming skills (including OOP and preferably functional programming)
- Expert level in Python including Numpy, Pandas, Scikit-learn
- Expert level in PySpark
- Expert level in MLlib
- Acts as a technical mentor guiding students on a technical journey of discovery
- Working experience in data science Solid machine learning foundation
- Bachelor's degree (or higher) in Computer Science or related field preferred
- A minimum of 1-year experience with research/development/application of Data Science

Computer Vision Engineer:

- 1+ experience and deep learning solutions development
- Ideally, experience with ML/CV solutions for image-to-image translation, humans pose detection, 3D reconstruction or computer vision applications
- Experience with deep learning frameworks (Tensorflow, Pytorch, etc.)
- Solid experience with data sets creation, management and augmenting; understanding problems associated with data for models' training • Strong Python programming skills
- NLP Experience is a very added value.
- BS or MS degree in Computer Science, Math or Physics

Artificial Intelligence Engineer:

- Bachelor Degree in Machine Learning, Statistics, Applied Mathematics, Computer Science, Information Systems, or related quantitative disciplines, with a minimum of five years of relevant experience (Bachelor's required, Master's or Ph.D.'s preferred)
- Expert in analytical tools like R, SAS, SQL.
- Have hands-on experience developing predictive models using analytical methods such as regression, decision trees, support vector machines, Random Forests, Neural Networks.
- Have hands-on experience using relational database management systems (Oracle, Teradata, SQL Server, DB2 etc.)
- Hands on experience in Java, Hadoop, HIVE, Scala, Apache Spark, and MLLib – to include developing Machine Learning Algorithms in Spark MLLib and building real-time models preferably in Spark MLLib.
- Expertise in visualization tools like Tableau, ggplot is a plus.
- Expertise in Python, Linux is a plus.
- Exceptional ability to communicate and present findings clearly to both technical and non-technical audiences
- Excellent interpersonal and collaboration skills

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2. Mendel:

- Interested in: Artificial Intelligence in Medicine, Machine learning, OCR, NLP.

Requirements:

AI Engineer:

- 0+ years of experience.

- Good Foundation in machine learning and deep learning concepts.
- Worked before with one or more of the following: numpy, pytorch, tensorflow, scikit-learn.
- Very good programming skills in python/java.
- Experience in NLP, computer vision or graph neural networks is a plus.

AI Research Engineer/Data Scientist:

- You hold a BS, MS, or a PhD in computer science or related area.
- You have 3+ years of experience for BS or 1+ years of experience for MS.
- You have hands-on experience in one or more of the following areas: NLP, NER, relation extraction, graph neural networks, computer vision, or close enough research topics.
- You have excellent software engineering skills.
- You have incorporated your AI models into products used by customers.
- You are inspired by our mission to improve healthcare through technology.
- You have a track record of being an A player. We define an A player as a candidate who has at least 90% chance of achieving a set of outcomes that only the top 10% of possible candidates could achieve.

AI Productization Engineer:

- You hold a BS, MS, or PhD in computer science or related field
- Proficiency and strong experience with languages like Java, Scala, Python, C++ and Go
- You are passionate about building scalable systems with constraints on CPU vs GPU.
- You have prior experience with productization of AI models from various frameworks. And would be working with R&D teams on productization of various POCs.

- You are inspired by our mission to improve healthcare through technology.
- You have a track record of being an A player. We define an A player as a candidate who has at least 90% chance of achieving a set of outcomes that only the top 10% of possible candidates could achieve.

Data Engineer:

- You hold a BS, MS, or PhD in computer science or related field
- Proficiency and strong experience with languages like Scala and Java.
- You are passionate about performance, reliability, and scalability of systems
- You have worked with Apache Spark on building ETL services. And have some war-stories to talk about big-data experience of your own.
- You are inspired by our mission to improve healthcare through technology.
- You have a track record of being an A player. We define an A player as a candidate who has at least 90% chance of achieving a set of outcomes that only the top 10% of possible candidates could achieve.

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3. Tactful:

- Interested in: Conversational Agents, NLU, DL, Information Retrieval.

Requirements:

Machine Learning Engineer:

- Proven experience as an NLP Engineer or similar role
- Understanding of NLP techniques for text representation, semantic extraction techniques, data structures and modeling
- Ability to effectively design software architecture
- Deep understanding of text representation techniques (such as n-grams, bag of words, sentiment analysis etc), statistics and classification algorithms

- Knowledge of Python, Javascript, C++ or any OOP Language.
- Ability to write robust and testable code
- Experience with machine learning frameworks (like Keras or PyTorch) and libraries (like scikit-learn)
- Strong communication skills
- An analytical mind with problem-solving abilities
- Degree in Computer Science, Mathematics, Computational Linguistics or good equivalent experience.

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4. Affectiva:

Interested in: Machine learning, Deep learning,

Requirements:

Data Engineering - Platform Intern:

- Pursuing undergraduate or graduate degree in Electrical Engineering or Computer Science, with specialization in speech processing or computer vision.
- Hands-on experience developing methodologies for automatic data acquisition and data annotation problems.
- Experience with cloud based infrastructures. Ex: AWS, Google Cloud, Microsoft Azure...
- Experience with web frameworks including Ruby on Rails and Python Django.
- Programming Skillset: Python, C++, and other programming and scripting languages
- Machine Learning experience is preferred for this position.

- Strong publication record in machine learning, speech or computer vision related journals/proceedings is a plus.
- Good presentation and communication skills

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5. Agolo:

- Interested in: NLP, ML, DL.

Requirements:

Senior SRE (DevOps) Engineer:

- 5 years of industry experience.
- Extensive experience of at least one of the cloud providers: AWS, Azure, or GCP.
- Solid experience with container runtimes and orchestrators: Docker and Kubernetes.
- Know your way around Linux and the Unix Shell.
- Strong knowledge of HTTP and debugging networking issues within Kubernetes.
- Solid experience with continuous integration systems using Git and CircleCI.
- Confident to debug and write scripts in Python and Bash.
- Very strong verbal and written communication skills in English are a must.
- Strong communication skills and a sense of ownership and drive.

Account Executive - Federal:

- Proven high performing, experienced seller who can engage with customers, build relationships and have the business acumen and strategic thinking to identify and solve business and operational challenges
- Experience driving analytics, natural language processing, artificial intelligence or document management solutions
- Successfully history working with DoD clients and systems integrators.
- Proven track record of success with stakeholders at the senior operational level and meeting and/or exceeding quotas

- Experience selling SaaS solutions utilizing Challenger Selling, Strategic Selling or Solution Selling
- BA/BS; excellent verbal and written communication skills
- Strong self-starter, determination, and grit
- Good listener and ability to ask the right questions
- Driven by sales targets, professional growth, and financial opportunity
- Enthusiastic team player with a passion for innovation

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6.Arqamfc:

- Interested in: Analytics

Requirements:

UI/UX Designer:

- 2 years of experience working in a similar UI/UX role
- Experience of / The ability to learn quickly about the relationship between design and data analysis
- Experience of wireframe tool Adobe XD (or similar with the willingness to learn)
- Up-to-date knowledge of design software
- Drive to keep up to date with new techniques, technologies, and trends to deliver cutting edge work
- Excellent communication and interpersonal skills as you will be working with the creative lead and other key stakeholders across the company to understand project scope and objectives
- Ability to comprehend and uphold brand style guidelines to produce output to match the needs of the business
- A proactive approach
- Ability to work well independently and also collaboratively as part of a team
- Ability to work methodically and meet deadlines

- A strong portfolio showcasing your ability including, but not limited to UI/UX projects
- Ability to thrive in a fast-paced and rapidly changing environment

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7. Avid beam:

- Interested in: Machine learning, OCR, Computer vision,DL.

Requirements:

Computer Vision Research Engineer:

- Strong programming experience with Python, C/C++, Java, and MATLAB
- Strong experience with OpenCV or background in computer vision, image processing algorithms, machine learning, neural networks.
- Analysis and optimization of algorithms.
- Knowledge of Object detection, semantic segmentation, face recognition and feature extraction algorithms
- Experience with Deep Learning concept, and tools
- Working knowledge of GPU programming & optimization
- Knowledge of video coding standards such as MPEG4, H264, and H265.
- Previous working experience in software product development
- Experience working with ffmpeg, VLC or other video and imaging tools.
- Familiarity with integration, testing, and software product life cycle is important. Previous working experience in computer vision algorithm development is highly recommended.

DevOps/Deployment Engineer:

- 3-5 years of experience in a relevant field.
- PhD, Masters, or bachelor level degree in computer vision or related fields
- Has the ability to analyze data, identify/define business rules and implement transformation logic necessary to move data.
- Understands object-oriented analysis and design techniques.
- Creative problem-solving skills and ability to effectively communicate and translate feedback, needs and solutions

- Strong teamwork orientation and the ability to foster collaboration within and across teams
- Excellent work ethic and strong sense of ownership of end-results.

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8. Ave labs:

- Interested in: Deep learning, Machine learning techniques, Computer vision, Image Processing and Signal Processing, Control theory & Artificial Intelligence.

Requirements:

Software Test Engineer [ST-ENG]:

- Bachelor's degree in computer engineering, computer science, or a related field.
- Several years of experience testing web applications using Python or JavaScript.
- Experience to independently create test strategies and test plans.
- Experience building and executing comprehensive end-to-end system tests.
- Hands-on experience with Selenium, Protractor, or similar frameworks.
- Strong object-oriented design and coding skills.
- Knowledge of professional practices for the full software development life cycle, including coding standards, code reviews, source control management, build processes, testing, and operations.
- Great attention to details.
- Excellent communication, reporting, analytical and problem-solving skills.
- Excellent command of English (written and spoken).
- Excellent attitude.

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9. Bee Smart Payment Solutions:

- Interested in: ML, Big Data.

Requirements:

Senior System Analyst:

- System integration management with other companies and partners
- Requirement gathering and arrangement
- Design, implement, execute and debug information technology test cases and scripts
- Supporting Web Applications and web sites
- Incident Handling and second level support for IT Issues
- Technical Reporting, documentation and reports generation

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10. Cequens:

Interested in: Predictive models, Machine Learning , Chatbots.

Requirements:

Senior DevOps Engineer:

- Instrumentation for monitoring the health and availability of services including fault detection, alerting, triage and recovery (automated and manual).
- Performance management, including bench-marking and monitoring of vital metrics, capacity planning, and resolution of performance problems affecting service levels.
- Tools and processes for configuration management of systems. This includes participating in technology selection and architecture review to ensure zero downtime releases and maintenance as well as enable auto-scaling.
- Custom diagnostic and troubleshooting tools.

- Developer facing support tools made available via our developer portal and to our customer support team.
- Knowledge about AWS cloud platform
- You worked with Infrastructure as a Code, preferably CloudFormation / Terraform
- Micro-services and container-based stacks like Docker & Kubernetes
- Experience with scripting with Python, Bash, etc.
- Good understanding of Security and Security practices
- Experience with Configuration Management technologies preferably Ansible
- Experience with monitoring solutions like CloudWatch, Data Dog and the ELK stack

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11. El menus:

- Interested in: recommendation systems, NLP.

Requirements:

Data Scientist:

- Bachelors or Masters in Computer Science/Engineering, Statistics, Mathematics from a recognized university.
- 5-8 years of relevant working experience.
- Highly analytical thinking with demonstrated talent for identifying, scrutinizing, improving, and streamlining complex work processes.
- Exceptional listener and communicator who effectively conveys information verbally and in writing.
- A can do attitude with able to learn new technologies on the go.

- Resourceful team player who excels at building trusting relationships with customers and colleagues.
- Flexible team player who thrives in environments requiring ability to effectively prioritize and juggle multiple concurrent projects.
- Proven ability to develop quality standards, testing procedures, inspection reporting formats, and ability to conceptualize tasks and accomplish them.
- Good knowledge of Algorithm optimization and Data-Structures.
- Experience in programming languages such as Python, C++, and Scala.
- Knowledge of Different cloud vendors GCP, AWS.
- Able to build Production machine learning pipelines and write production code.
- Able to deploy machine learning and deep-learning models using Docker, Kubernetes and server-less computing.
- Able to understand basic Applied Math and Bayesian-Statistics
- Machine learning, Deep Learning algorithm (Classification, clustering, association rules etc.) and their applications.
- Strong understanding of NoSQL Databases.
- Knowledge visualization tools like D3js, ggplot, HighCharts.
- Knowledge of web-frameworks like VueJS.
- State of the art machine learning & deep learning tools.
- Knowledge of frameworks like Flask, Django.
- Apache Spark, Sklearn, keras, Pytorch.
- Open-Source Contributor.

DevOps Lead Engineer:

- Effective organization skills with attention to detail.

- 8+ years of Cloud DevOps experience working with one or more of the following Amazon Web Services (AWS) Cloud services: EC2, EKS, EMR, ECS, S3, SNS, SQS, Cloud Formation, Cloud watch, Lambda.
- +3 years proven experience in k8s and infrastructure as a code.
- 2+ years of experience using Java, Python, and configuration management tools such as Ansible.
- Proficient with CI/CD process, Agile and DevOps Software Development Life Cycle including analysis, high-level design, coding, testing, and implementation, performance tuning, bug fixing, and quality control.
- Streaming experience with Kafka is a plus, but not required.
- Bachelor's Degree in Computer Science or related field; or equivalent work experience

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12. Cognitev(Mena commerce):

- Interested in: ML,DL, Recommendation systems, IR (Information Retrieval), NLP (Natural - Language Processing).

Requirements:

- Experience in the Digital Marketing industry
- Solid understanding of digital marketing and industry terminology
- Experience in creating Paid Advertising campaigns (Google, Facebook, Twitter, LinkedIn, or any others)
- Working knowledge of web analytics tools (Google Analytics, etc)
- Excellent communication skills, verbal and written English is a must
- Analytical mind and strong quantitative skills
- Strong reporting capabilities
- Team player.

- Excellent communication skills.
- Critical thinking.
- Knowledge of various testing types/techniques.
- Proven experience in creating consistent test planning, design, and execution.
- Familiar with Selenium, SoapUI or comparable tools.
- Writing SQL Scripts (Basic knowledge).
- Agile environment.
- ISTQB Foundation level

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13. Incorta:

- Interested in: BI, data visualization.

Requirements:

Machine Learning Engineer:

- Proven experience as a Machine Learning Engineer or similar role
- Understanding of data structures, data modeling and software architecture
- Deep knowledge of math, probability, statistics and algorithms
- Ability to write robust code in Python & Java Excellent communication skills
- Ability to work in a team
- Outstanding analytical and problem-solving skills
- BSc in Computer Science, Mathematics or similar field; Master's degree is a plus

Senior DevSecOps Engineer:

- Demonstrated AWS experience and/or AWS Associate Level Certification
- Experience with AWS security and infrastructure best practices.
- Experience with compliance programs such as NIST, SOC2, and/or PCI.
- Experience with Kubernetes and securing container workloads.
- Experience with the infrastructure automation tools HashiCorp Terraform and AWS CloudFormation.
- Experience with security automation tools like HashiCorp Vault, AWS KMS, SSM, Secrets Manager, AWS Inspector.
- Experience with a programming language such as python, nodejs, go, c# or java
- Experience with networking concepts, terminology, and configuration
- Experience with PKI infrastructure, authentication protocols like OIDC, OAuth, and SAML.
- The ability to communicate with technical and non-technical co-workers, at all levels of the org chart

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14. Itworx:

- Interested in: Big Data.

Requirements:

Data Scientist:

- 7+ years of relevant experience in modeling, predictive analytics, and large scale data architectures, integration and analysis
- Experience in solving business-related problems using data-driven techniques

- Strong problem solving skills with the ability to design algorithms, which may include data cleansing, data mining, data clustering and pattern recognition methodologies
- Experience with data sourcing and integration
- Experience with deep learning algorithms
- Experience with image analysis and processing
- In-depth understanding and application of statistical analysis and modeling techniques
- Experience with Python and R programming languages
- Strong data visualization skills
- Knowledge of AWS Cloud offerings for data analysis
- Strong communication skills and ability to collaborate with cross-functional teams in IT and business

Senior Advanced Analytics Engineer:

- Bachelor of Science preferably Computer Science
- 3+ years of experience
- Strong knowledge Qlik, SSIS, SSRS
- Solid experience in Talend Open Studio for Data Integration.
- Solid DB development, SQL and DBA skills
- Excellent communication skills and problem solving techniques

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15. Adam:

-Interested in: NLP, machine learning, embedded systems.

Requirements:

- Strong foundation of software engineering basics (OOP, Data Structure, Design Patterns ...etc).
- Good at problem-solving.
- Experience in .Net stack.
- Experience working with REST and GraphQL services (Implementing them from the BE side).
- Experience working with SQL/MySQL and MongoDB.
- Fair knowledge about microservices.
- Fair knowledge in python and Nodejs.
- Excellent at documentation and communication.
- Excellent at estimation and committed to deadlines.

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16. RDI:

- Interested in: Machine learning, Deep learning, Arabic/English OCR, Search engines, Information retrieval, Arabic/English NLP and Arabic/English speech recognition/identification.

Requirments:

MACHINE LEARNING RESEARCHER (MLR):

- BSc in Computer Science, Computer Engineering or related fields doing research in the fields of NLP, especially related to machine learning and/or deep learning.
- Practical experience with machine learning and deep learning packages, for example scikit-learn, TensorFlow, CNTK, etc.
- Good presentation and writing skills.
- 1-3 years of experience in Natural Language processing.
- Excellent programming skills with Python, C/C++. CUDA is a plus.
- Basic knowledge of Linux is advantage.
- Basic knowledge of Python or Perl script is advantage.

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17. Seeloz:

- Interested in: Data analytics, ML.

Requirements:

Data Scientist:

- Coding (Scala/C++/Python)
 - Cloud Computing (AWS, Azure, GCP)
 - Map/Reduce, Hadoop, Hive, Spark, TensorFlow (or similar)
 - Bonus: Experience with Reinforcement learning
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18. Advansy ESC:

Interested in: Embedded Software, Big data, IoT.

Requirements:

BUSINESS ANALYST:

- Experienced in the Software Development Lifecycle (SDLC), including Waterfall and Agile methodologies
- Exposure to a variety of technologies, including, but not limited to J2EE (JSP, Servlets, EJB, XML, Java), .Net (C#, ASP, S#), Oracle, PostgreSQL, DB2, and MS/SQL
- Bachelor's Degree in Computer Science/Engineering stream
- Certification in Business Analysis/Agile Product Owner

- Certification in Six Sigma is a plus
- Business process analysis experience and very good knowledge of at least one process modelling notation such as BPMN or UML, as well as experience in process modelling tools e.g. MS Visio, ARIS
- Experience in Finance, Operations, or HR would be considered an asset
- 4+ years of experience working on Business Analysis
- Bachelor's Degree in Computer Science/Engineering stream
- Fluency in English. Any additional languages will be an advantage.
- Excellent verbal, written, and interpersonal communication skills.
- Demonstrated experience with RPA software implementation (UiPath / Blue Prism/Automation Anywhere)

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19. Sypron:

- Interested in: Big Data, ML, DL, Computer vision, NLP, General AI apps.

Requirements:

Account Manager:

- Min 3-5 years Technology sales or pre-sales experience
- Bachelor's degree
- Basic knowledge about IoT, AI technologies
- Excellent Communication & presentation skills

- Proven ability to understand customer needs, create and deliver customized, customer-focused pitches and solutions
- Effectively navigate through ambiguity and complexities related to client management
- Strong negotiation skills

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20. Wego:

- Interested in: Data analysis, machine learning, recommendation systems.

Requirements:

Data Analyst/Engineer:

- Solid experience developing and working with relational and analytical data structures.
- Comfortable working within large, complex databases and data warehouses.
- Demonstrates sound knowledge of data processing concepts- transforming raw data into processed, ready to use analytical datasets.
- Experience working on and optimizing data pipelines, ETLs or ELTs.
- Experience maintaining scripts and processes to generate analytical datasets.
- Ability to work in advanced Python and SQL to manipulate and transform data.
- Ability to run and deploy tasks using deployment tools such as Git / Jenkins / Airflow.
- Experience working with major Big Data technologies such Bigquery, Redshift, Hadoop / Spark etc.

- Knowledge of cloud platforms such as Google Cloud Platform, Microsoft Azure, Amazon Web Services (AWS).
- Experience working with data visualization tools such as Tableau, Qlik, Chartio etc.
- Knowledge of other languages such as R, Ruby / Javascript would be a plus.
- Knowledge of advanced statistical predictive models would be a plus.

DevOps Engineer:

- Strong background in Linux/Unix Administration
- Experience with automation/configuration management using at least Chef and Ansible, other or equivalent are good to have
- Experience with HashiCorp toolkit Packer, Terraform, ansible are a must.
- In depth experience with Jenkins setup and configuration.
- Understanding of NAT, Peer Gateways, IP tables, routing configuration and VPC tunneling between Cloud services.
- Understanding of data collection platform/services/software such as Fluentd or ELK stack
- Ability to use a wide variety of open source technologies and cloud services (experience with AWS/Google/Azure is required)
- Experience with Auto-Scaling services and understating of Elastic and Application Load balancing.
- Understanding of HTTP(s)/2 and Web servers, preferably Nginx and/or OpenResty/Kong
- Understanding of API security and management, experience with JWT and Kong Proxy is a plus.
- Strong experience with SQL and NoSQL, distributed database.
- A working understanding of code and script (Python, Bash and/or Ruby)

- Knowledge of best practices and IT operations in an always-up, always-available service.

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21. Heuro Labs:

- Interested in: Artificial Intelligence, Cognitive Computing, Machine Learning, Big Data, Data Fusion and Data Mining.

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22. HUB 43:

- Interested in: AI for game development.

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23. IBM Egypt:

- Interested in: NLP(Watson practice team), ML, DL.

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24. BADR:

- Interested in: Big Data

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25. InnoVision Systems

- Interested in: Robotics, computer vision.

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26. Botler:

- Interested in: Chatbots, ML, NLP, Information retrieval.

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27. Knowledge officer

- Interested in: information retrieval and text summarization for articles on the web. Based mainly for many NLP and recommendation systems.

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28. Media Gate:

- Interested in: AI for game development.

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29. Comiot:

Interested in: Iot, Computer vision, machine learning

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30. Microsoft ATLC:

- Interested in: ML, DL, NLP, OCR, Speech, Search engines(Bing team).

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31. OMS:

- Interested in: Big Data.

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32. Optomatica:

- Interested in: Machine Learning, AI and Optimization solutions, Analytics .

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33. Oracle:

- Interested in: Machine learning, Big data.

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34. Orange:

- Interested in: ML, Big Data, Data Analytic.

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35. Pixellion

- Interested in: Image processing, Machine learning, Deep learning, Computer vision, image recognition in the retail industry

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36. Raisa Energy:

- Interested in: ML, predictive modeling.

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37. Crowd analyzer:

- Interested in: Big data, Machine learning, Social Media Analysis, Arabic in Social Media Analytics.

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38. Rology:

- Interested in: Computer Vision, Medical Image Processing, Machine Learning.

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39. Sadeem:

- Interested in: IoT & Business Analytics

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40. Data Gear BI:

- Interested in: Data Mining, Business Intelligent(BI),

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41. Soho Square Solutions:

- Interested in: IR (Information Retrieval), ML, NLP

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42. Speakol:

- Interested in: ML, DL, Big Data.

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43. ABM Egypt:

-Interested in: NLP, Social Media analytics, Search Engine optimization.

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44. Stratochem:

- Interested in: Data analysis, Image processing, data mining.

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45. DLC:

- Interested in: Recommendation systems, NLP, Chatbots.

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46. Tahrir news:

- Interested in: Machine learning, Deep learning, NLP(Arabic & English).

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47. TA Telecom:

- Interested in: Big data analytics.

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48. TayRec :

- Interested in: Quantitative data analysis, Big Data, ML.

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49. Teradata:

- Interested in: Big Data Analytics, machine learning and data mining.

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50. The D. GmbH:

- Interested in: NLP, Chatbots, Computer Vision, Video Analysis.

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51. Tpay:

- Interested in: Machine learning.

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52. Trendak:

- Interested in: Machine learning, Social Media analytics, NLP and Big data.

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53. Trustious:

- Interested in: recommendation systems, NLP.

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54. Usy tech:

- Interested in: NLP.

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55. Valeo:

- Interested in: ML, DL, reinforcement learning, Computer vision, Autonomous driving.

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56. Vditory:

- Interested in: ML, Image processing, Computer vision.

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57. Elves:

- Interested in: ML, Information retrieval, chatbots, NLP.

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58. WideBot:

- Interested in: Chatbots, NLP

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59. Wuzzuf:

- Interested in: Machine learning, NLP(new project(s)), Search engines, Recommendation/Ranking systems and information retrieval.

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60. Xtrava:

- Interested in: Machine learning, Deep learning, Signal processing.

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61. Yaoota!:

- Interested in: Search engine, Big data, ML, NLP.

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62. Synapse Analytics:

- Interested in: AI, Data Science, Descriptive Analytics, Predictive Analytics, Prescriptive Analytics