Atyeti is a Global Managed Service provider, winner of the Inc 500 Award for fastest growing IT companies, with offices in US, UK, Switzerland, Singapore, Hong Kong, Malaysia, and India. We own and execute end to end projects in the Investment Banking world with clients such as Credit Suisse, Goldman Sachs, Bank Of America, CIMB, HSBC to name a few, for more info visit www.atyeti.com

**We are hiring for Python developer who will be a part of Prime Services Risk Technology group. This team provides outstanding financing, custody, clearing and advisory services to hedge funds and institutional clients.**

**Key Skills Required**

* Bachelor's degree in Computer Science or Information technology or equivalent practical experience.
* 4+ years of experience in Python development preferably in the Financial services environment
* General knowledge of working with complex business applications, data flows and using large sets of data
* Hands on experience with Linux/Unix
* 3+ years of experience with Database- SQL, Sybase etc
* Knowledge of any scripting- Perl/Shell

**Desirable Skills**

* Knowledge of Tableau, Angular, Cloud
* Understanding of Financial services domain- specific to Risk Technology, Equities and Regulatory

**Learning Opportunities /Exposure**

* You will be part of a Global Core Risk technology team, understand how business operates and suggest enhancements using Python and related technologies
* Responsible for assigned projects and interact with the global teams based in NY, Raleigh and other locations
* Exposure to technologies like Tableau, Angular and Cloud
* You will learn about how Prime Services supports our clients, Risk technology, Equities etc

**Another Company Details**

**bout the job**

What We Do and How?  
  
We are a market research company, revolutionizing how it's done! We mix fast paced development and unique approaches to bring best practices and strategy to our technology. Our tech stack is deep, leveraging several languages and frameworks including Python, C#, Java, Kotlin, React, Angular, and Django among others. Our engineering hurdles sit at the intersection of technologies ranging from mobile, computer vision and crowdsourcing, to machine learning and big data analytics.  
  
Our Team  
  
From San Francisco to Chicago to Ottawa, our R&D team is comprised of talented individuals spanning across a robust tech stack. The R&D team is comprised of product, data analytics, engineers across Front End, Back End, DevOps, Business Intelligence, ETL, Data Science, Mobile Apps, and much more. Across these different groups we work towards one common goal: To build products into efficient and seamless user experiences that help our clients succeed.  
  
We are looking for talented and passionate Senior Developer to join our growing team that spans the globe. The ideal candidate will be a self-starter with a deep desire to learn & previous experience developing web applications from the ground up. You are someone who is comfortable working across the stack, enjoys designing features, making good product decisions, tweaking web servers, and more. Our organization is made up of many different teams that you can join. Primary work will be in support of a Python-based media capture system  
  
The Tech Stack

* Python
* FFMPEG
* AWS
* Szurubooro
* PostgreSQL

What you bring

* At least 5 years of experience with Python, or strong knowledge of other object-oriented programming languages such as Ruby.
* Well versed in building the backend logic of web applications.
* Strong database skills (e.g. MySQL or Postgres).
* Experience providing development support (troubleshooting, maintenance and new development) for large codebase on a cross-functional team.
* Solid foundation in designing and developing scalable APIs.
* Strong understanding of computer science and engineering fundamentals including concurrency, multithreading, data structures, solution design, architecture, and design patterns.
* Experience with REST services and API design
* Knowledge of unit & integration testing
* Experience with version control systems (Git, Subversion etc.)

Nice to have

* Experience with AWS/Ubuntu/Terraform
* TV/Media/ffmpeg experience working with full resolution capture of multicast streams
* Strong codec knowledge around mpeg, h.264, jpeg and AC3 audio
* Fingerprinting analysis of motion video systems and matching algorithms

Third

## About the job

This job is sourced from a job board. Learn more

**Responsibilities**

* Developing, Deploying, and maintaining Multistage, Multi-tier applications.
* Writing efficient, reusable, testable, and scalable code.
* Creative approach to problem solving, be adaptable, proactive, and willing to take ownership.
* Actively work closely with UX and Front-end Developers.
* Continuously discover, evaluate, and implement new technologies to maximize development efficiency.
* Participating in architectural, design and product discussions.
* Reprogramming existing databases to improve functionality.
* Working with Python libraries like Pandas, NumPy, etc.
* Working in an agile environment with an excellent team of engineers.
* Handling complex technical issues related to web app development & discussing solutions with the team.
* To write high-performing code and will be participating in key architectural decisions.
* Understanding, analyzing, and implementing - Business needs, feature modification requests, conversion into software components.

**Requirements**

* Working experience in Python and Python Frameworks (preferably Django).
* Developing - Backend components to enhance performance and receptiveness, cloud-based server-side logic, and platform, highly performant web applications.
* Designing and creating RESTful APIs.
* Designing and implementing - High availability and low latency applications, data protection and security features.
* Strong understanding of OOP concepts, Data structure and Design patterns.
* Debugging, fixing bugs, identifying performance issues, and improving App performance.
* Experience in building web applications and full product life-cycles.

**Must Have Skills**

* Good experience in Python code implementation, Django framework.
* Solid database skills into relational databases (i. e. PostgreSQL, MySQL, etc. ).
* Sound knowledge in version controlling (i. e. git, svn, etc. ).
* Proficient Knowledge of how to build and work with RESTful APIs.
* Basic understanding of front-end technologies.

**Good To Have**

* Strong understanding of various Python toolkits, libraries and APIs.
* Skilled in NoSQL databases like MongoDB, DynamicDB etc.
* Excellent unit testing, debugging and optimization skills.
* Knowledge of ORM (Object Relational Mapper).
* Stronghold in Data Structures and Algorithms.
* Well versed with deploying applications into production.
* Amazon Web Services (AWS) infrastructure knowledge and certification is a plus.

### Desired Skills and Experience

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