Job Description: Senior Python Developer

Skills

Primary

- 1. Python
- 2. Python-based ORM frameworks
- 3. Django and Django Rest Framework
- 4. Unit testing frameworks
- 5. Web technology and Database knowledge
- 6. SQL knowledge
- 7. Experience in Database Design

Good To Have

- 1. Flask or any Python-based framework.
- 2. Celery
- 3. JQuery, XML, HTML5 and other UI technology
- 4. Shell Scripting
- 5. Java, J2EE
- 6. Redis, Rabbit MQ
- 7. Should have good team leading skills
- 8. AWS concepts

Key Duties and Responsibilities

- 1. Perform as a technical leader or Lead Software Engineer for derivative software project
- 2. Take full responsibility for product development and drive the product until the end.

- 3. Design software solution by analyzing problem definition. Develops moderately complex software using python/java if necessary shell script, or other selected languages, for products and/or applications consistently following Organization's coding standards and in accordance with applicable software development methodology and release processes application database design
- 4. Utilizes software engineering tools such as configuration management systems, build processes, and debuggers in the software development process.
- 5. Creates and executes designs for small sets of new functionality as part of a software project
- 6. Collaborates and adds value through participation in peer code reviews, providing comments and suggestions
- 7. Provides reliable solutions to a variety of problems using sound problem-solving techniques
- 8. Performs technical root cause analysis and outlines corrective action for given problems
- 9. Serve as a mentor to less experienced software engineers
- 10. Apply a sense of urgency, commitment and focus on the right priorities in developing solutions in a timely fashion.
- 11. Review product and/or application information including manuals and brochures for technical accuracy.
- 12. Participate in product and/or application definition activities including feature analysis and system tradeoffs.

Requirements

- 1. 5-6 years of relevant work experience
- 2. BS or higher degree in Computer Science or relevant fields

Job Benefits and Compensation

- WebShar offers a very competitive salary depending on experience
- 24 days paid vacation each year (CL, PL, SL), earned at a rate of 2 days per month.
- MacBook Pro
- Flexible time / and availability to work from home from time to time
- Medical insurance
- Team outing and lunches,
- Reimbursement as per HR policies
 - Internet reimbursement upto 1500
 - Commutation reimbursement upto 6000
 - ISD reimbursement