Python Developer

Experience Required: 1 years Employment Type: Full Time Location: Mumbai.

Responsibilities and Attributes:

- Very good understanding of Python/Javascript, web frameworks etc.
- Experience creating and consuming RESTful api's.
- Good practical knowledge of transactional / nosql databases.
- Solid understanding of object-oriented design patterns, data structures, algorithms, concurrency/multithreading, distributed processing etc.
- Experience with software engineering tools like Git, SHELL Scripting, etc
- Experience with customizing Django Admin, Plotly Dash, MongoDB, Celery.

Highly desired but not mandatory skills:

• Skilled debugging capabilities.

Must have skills:

- Python
- Django
- Linux
- Javascript

Dinero Software Pvt. Ltd.

Dinero Software Pvt. Ltd. is an expansion/branch of Netsphere, Inc. operating from Mumbai, INDIA. Netsphere, Inc. is a 15 year old Internet company based out of Orange County, California.

We specialize in several disciplines of website traffic development and monetization. We currently employ and manage over 40 individuals across three states in the U.S., and are looking to expand our back-end operations into India to take advantage of the many opportunities and trends abroad.

We work with and utilize many of the top Internet companies in our business on a regular basis (e.g. Google). As one of the leading traffic partners for several large Internet companies in the past five years, our client is essentially the web itself. In addition, we also own and operate several web-based companies in telecommunications, daily deals, domain registration and services, as well as domain consulting and website optimization.

These brands include DealFox.com, CallingCards.com, UniversalCaller.com, Domainbrokeronline.com, Credit5.com as well as Smartphone app development for the iOS and Android platforms.

Work Location: Andheri East. Interested candidates can send their updated resume on hr@dinerosoftware.com

Website: https://dinerosoftware.com

Regards, Human Resource