




Re: SO# 5638937 , 5639479 - Open Requirement

From Uddin, Md. Kamran (Cognizant) <Md.Kamran.Uddin@cognizant.com>

Date Mon 10/30/2023 10:43 AM

To Shinge, Shivani (Cognizant) <Shivani.Shinge@cognizant.com>

Cc Verma, Waibhaw (Cognizant) <Waibhaw.Verma@cognizant.com>

 1 attachment (64 KB)

Resume_Kamran.docx;

Hi Shivani,
Good morning.

My technical stack is towards Java, Angular, SpringBoot.

Please let me know if any opportunity is available with respect to above skill set.
PFA my updated resume.

Thanks & Regards,
Md Kamran Uddin
7003590829

From: Shinge, Shivani (Cognizant) <Shivani.Shinge@cognizant.com>

Sent: Wednesday, October 25, 2023 8:22 PM

To: Shinge, Shivani (Cognizant) <Shivani.Shinge@cognizant.com>

Cc: Swaminathan, Vimal (Cognizant) <Vimal.Swaminathan@cognizant.com>; Verma, Waibhaw (Cognizant) <Waibhaw.Verma@cognizant.com>; PnR RCGTH Resourcing (Cognizant) <PnRRCGTHResourcing@cognizant.com>

Subject: SO# 5638937 , 5639479 - Open Requirement

Hi All,

We have an open requirement for which your profile has been matched by the system. Can you please check below JD & if you are interested & available – do reply with your updated resume.

Job Title : cognizant looking for senior Associate 2. Job Summary :

- Database Administration on following databases in AWS RDS :

1. MySQL (in-depth knowledge needed)

2. SQL Server

3. Basic AWS knowledge

4. Contribution in setting up Test, Dev, Staging and Production Environments as per the need

- Health check and monitoring in DB instance and OS metrics/events level in CloudWatch.

- Configuring the parameter group for AWS RDS as per the requirement from the Client.

- Auditing the database log files.

- Maintenance and management activities, Time to time AWS will provide notification on Hardware maintenance or minor version upgrade for AWS RDS, He/she should take up those maintenance

activities.

- Planning backup and recovery strategies - sometimes there will requirement for native backup (for all DB engines mentioned above), We must strategize the backup as per the requirement.
- User management (We must take care of User level management for above mentioned DB engines)
- Upgrade RDS instance from one engine version to another, as AWS RDS is fully managed services, we must upgrade the engine version of DB engines time to time.
- Basic Knowledge on EC2, how to connect EC2.
- Knowledge on replica-set & clustering (shard).

**Thanks, and
Regards,
Shivani Shinge**