

# **DigiLocker Senior Database Administrator**

**Designation:** DigiLocker Senior DBA

**Age Limit:** 28-40 Years

**Education Qualifications:**

- B.Tech (Computer Science/ IT) / B.E. (Computer Science/ IT) / MCA.

**Key Requirements**

- Positive attitude and desire to help others resolve problems and issues.
- Ability to multitask and manage multiple priorities and commitments concurrently.
- Exceptional time-management skills and the ability to work under pressure.
- Commitment to the organization's goals and values.

**Knowledge & Experience**

- 8+ years\* experience mandatorily administering database (MySQL, MongoDB) systems in high-volume/high-transaction delivery environments and preferably in DevOps preferably as a team lead.
- Advanced experience with SQL query analysis and optimization, and mandatory experience in Python.
- Solid understanding of data normalization and when to apply
- Solid understanding and experience with OLTP and OLAP systems
- Provide Critical support & expertise help during release go-live.
- Work closely with technical design authority team and Infra teams
- Strong troubleshooting and client interfacing skills
- Good understanding for architecture
- SVN and GIT
- Experience in Clustering
- A portfolio of relevant open source projects you significantly contributed to or a record of relevant research publications. Links to GitHub, blogs,
- Familiarity with Free and Open Source communities.

*\*Note - Experience may be relaxed by one year if the candidate is found suitable*

**Responsibilities**

- Develop, recommend, and assist with implementation of upgrades and DB improvements
- Develop solutions to complex database problems
- Display a high level of thinking in bringing successful resolution to high-impact, complex and/or cross-functional problems
- Plan, implement, and/or engineer solutions based on project requirements
- Build and Configure development, QA, test and production databases

- Integrates applications by designing database architecture and server scripting; studying and establishing connectivity with network systems, search engines, and information servers.
- Monitoring/tracking databases and direct ownership for tracking the resolution of escalated incidents
- Responsible for timely installation, patching and upgrading of MySQL, MongoDB databases
- Reviews log files and monitoring data for problems and perform proactive maintenances

Please apply via email to: **partners@digitallocker.gov.in** with subject line: **Application for position "Role"**

You will be appointed on a contractual basis for two years, this being extendable for another 2 years depending on your work performance.