important topics:

Why do we need DBMS   https://www.youtube.com/watch?v=T7AxM7Vqvaw

File management system vs DBMS   https://www.youtube.com/watch?v=ZtVw2iuFI2w

Data abstraction   https://www.youtube.com/watch?v=5fs1ldO6B5c

ER model, relational model   https://www.youtube.com/watch?v=VJUk-_CsqKw

         https://www.youtube.com/watch?v=UWNOchMUh8U

SQL and important keywords used   Already done

SQL queries   Already done

Joins and its types   Already done

Views   https://www.youtube.com/watch?v=8jU8SrAPn9c

Indexing   https://www.youtube.com/watch?v=fsG1XaZEa78

         sanchit jain

Normalization basic definitions and usage   Sanchit jain

Transactions (Lock based protocol for concurrency control)

ACID properties

https://www.youtube.com/watch?v=75T6muWuEFI&list=PLbKVlnc3OmnwG-2-EeoheUZxBHwJhRaZ-

SQL vs NoSQL https://www.youtube.com/watch?v=ZS_kXvOeQ5Y

Deadlock in DBMS

Starvation

https://youtu.be/Y8Omas3B62M?list=RDCMUC-x_kRNcI1102UR5SmXOrpg

https://www.youtube.com/watch?v=loe4ERAI_3o

Questions on what database to be used

Scaling in databases

Cache and in-memory database

Also, practice standard interview questions from:

Most Standard topics : SQL queries, Normalization, transactions [https://prepinsta.com/database-management-system-dbms/]Revision:

https://www.geeksforgeeks.org/last-minute-notes-dbms/

Interview questions:

https://www.geeksforgeeks.org/commonly-asked-dbms-interview-questions/

https://www.geeksforgeeks.org/commonly-asked-dbms-interview-questions-set-2/

DonneMartin book:

https://github.com/donnemartin/system-design-primer#database