

### Detailed notes of Databases & SQL Module for Preparation

Class Title	Notes link
Introduction to DBMS & Keys	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/01-intro-to-dbms-sql.md">https://github.com/anshumansingh/SQLNotes/blob/main/01-intro-to-dbms-sql.md</a>
CRUD - 1	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/02-crud-operations.md">https://github.com/anshumansingh/SQLNotes/blob/main/02-crud-operations.md</a>
CRUD - 2 & Joins - 1	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/03-crud2.md">https://github.com/anshumansingh/SQLNotes/blob/main/03-crud2.md</a>
Joins - 2	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/04-joins-2.md">https://github.com/anshumansingh/SQLNotes/blob/main/04-joins-2.md</a>
Aggregate & Subqueries	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/05-aggregate-subqueries.md">https://github.com/anshumansingh/SQLNotes/blob/main/05-aggregate-subqueries.md</a>
Indexing	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/06-indexing.md">https://github.com/anshumansingh/SQLNotes/blob/main/06-indexing.md</a>
Transactions	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/07-transactions.md">https://github.com/anshumansingh/SQLNotes/blob/main/07-transactions.md</a>
Schema Design - 1	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/08-schema-design1.md">https://github.com/anshumansingh/SQLNotes/blob/main/08-schema-design1.md</a>
Schema Design - 2	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/09-schema-design.md">https://github.com/anshumansingh/SQLNotes/blob/main/09-schema-design.md</a>
Views & Window Functions	<a href="https://github.com/anshumansingh/SQLNotes/blob/main/10-views-and-window-function.md">https://github.com/anshumansingh/SQLNotes/blob/main/10-views-and-window-function.md</a>