Type of database.

Personal database	Store all the important data in a single compact file.	
Network database	Database wherein multiple member records.	
Relational database	Allow us to identify and access data in a relation pierce of data.	
Operational database	Used to update data in real time.	
Centralised database	Updates to any given set of data are immediately received by every end user.	

EXAMPLE OF CLIENT SIDE SOFTWARE IN FRONTEND DEVELOPMENT.

Javascript	Important tool for front-end web development.
AJAX	Monitor AJAX security system .
HTML	Language for creating web a.
JQuery	Promote simplicity,cross_browser compatibility.