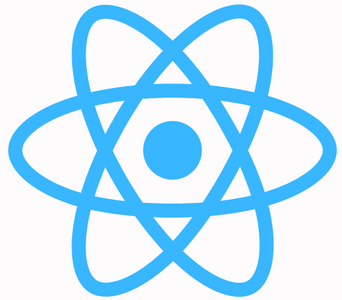
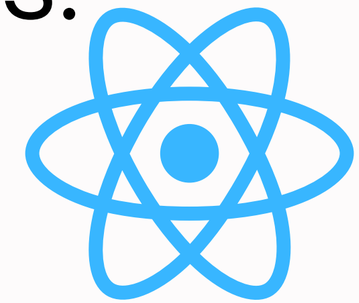
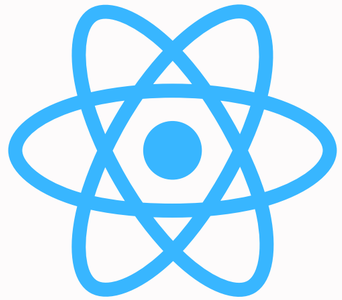
Local Data Storage



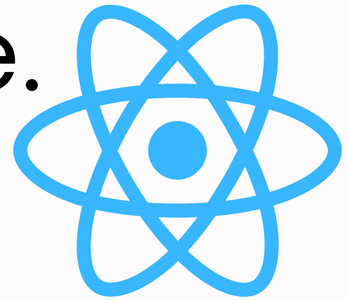
- Store data locally on the device for offline access.
- Can include user preferences, tokens, and other application data.
- Improves app performance and user experience by reducing network calls.



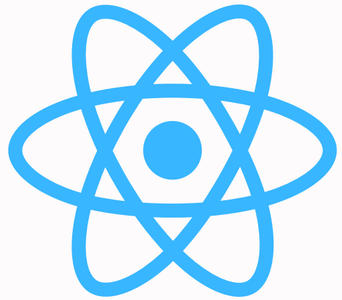
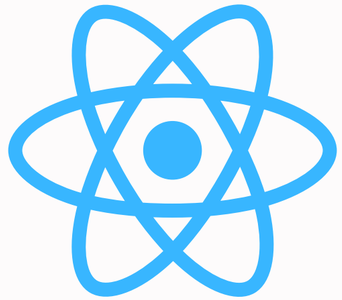
AsyncStorage



- Simple, unencrypted storage.
- Best for non-sensitive data like user preferences, app settings, and simple data caching.
- Easy to use with a simple key-value storage model.
- Data persists even after app closure.



SecureStore



- Encrypted storage for sensitive data.
- Ideal for storing tokens, passwords, and other confidential information.
- Uses device-level encryption to protect data from unauthorized access.