❖ Website To Android App

```java
<uses-permission
android:name="android.permission.INTERNET"></uses-permission>

android:id="@+id/webview"

import android.webkit.WebSettings;
import android.webkit.WebView;
import android.webkit.WebViewClient;

private WebView mywebView;

mywebView=(WebView) findViewById(R.id.webview);
 mywebView.setWebViewClient(new WebViewClient());
 mywebView.loadUrl("https://coupon.technovedant.com/");
 WebSettings webSettings=mywebView.getSettings();
 webSettings.setJavaScriptEnabled(true);

public class mywebClient extends WebViewClient{
    @Override
    public void onPageStarted(WebView view, String url, Bitmap favicon){
        super.onPageStarted(view,url,favicon);
    }
    @Override
    public boolean shouldOverrideUrlLoading(WebView view,String url){
        view.loadUrl(url);
        return true;
    }
  }
@Override
  public void onBackPressed(){
    if(mywebView.canGoBack()) {
        mywebView.goBack();
    }
  else{
    super.onBackPressed();
      }
}
```

Link:

https://www.technovedant.com/android-studio-website-code.html