

Open this Webpage either in Your Laptop Or in Your Desktop PC/ Computer

User Manual

Central Library IIT Kharagpur

The rapid progress of enabling technologies has allowed library to extend AR information services in mobile settings. Users are requested to click on the AR web based applications then allow the camera to focus on the AR marker.

Visit Library Immersive Portal

WebAR Based Information Delivery System

Law Databases Info-Portal

Click on the button below to open the Law Databases Info-Portal

Click to Open AR Marker

**Step 1:
Click Here**

Medical E-Resource Info-Portal

Click on the button below to open the Medical E-Resource Info-Portal

Click to Open AR Marker

Financial Databases Info-Portal

Click on the button below to open the Financial Databases Info-Portal

Click to Open AR Marker

Digital Library Info-Portal

Click on the button below to open the Digital Library Info-Portal

COVID 19 SOP Info-Portal

Click on the button below to know about the covid 19 Infomation

Miscellaneous Info-Portal

Click on the button below to know about the Miscellaneous Infomation

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Step 2: Follow Steps

Back to Home

Steps to do:

(1) Browse to the URL

"<https://www.qrstuff.com/scan>" using your Mobile phone / Tablet device

(2) Now scan the QR code in your mobile phone and browse to the URL.

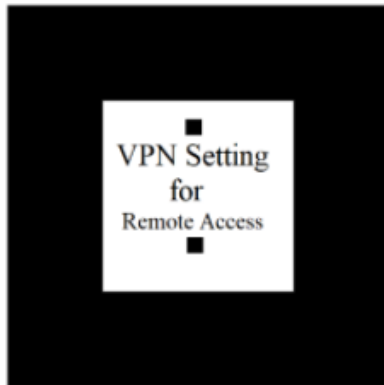
(3) Now Click on the respective App and focus your mobile camera on the AR marker Shown Below



Scan the QR Code
Click & Open the Web Page Link

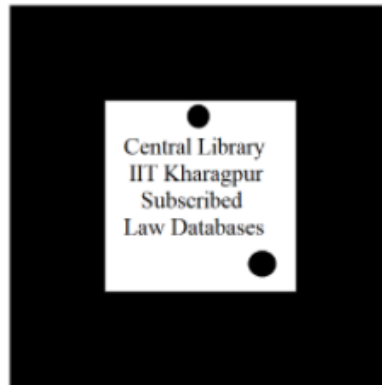
VPN Settings

The VPN AR Marker



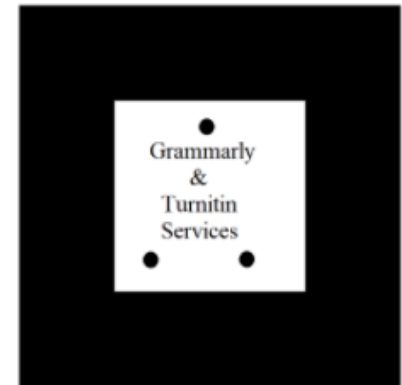
Law Databases

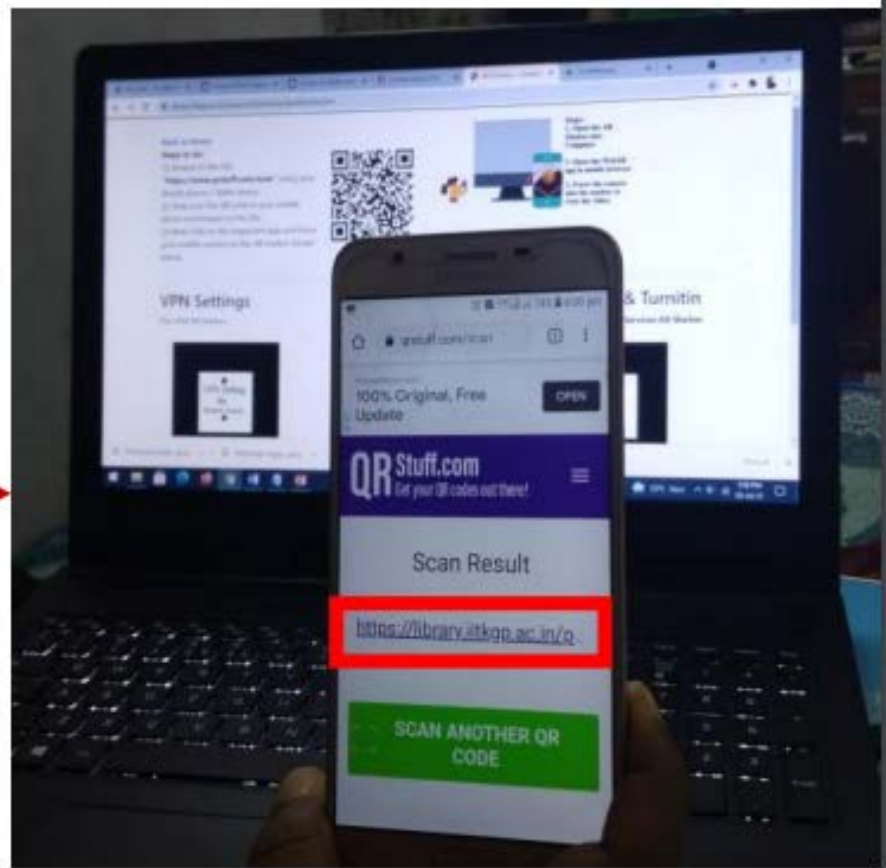
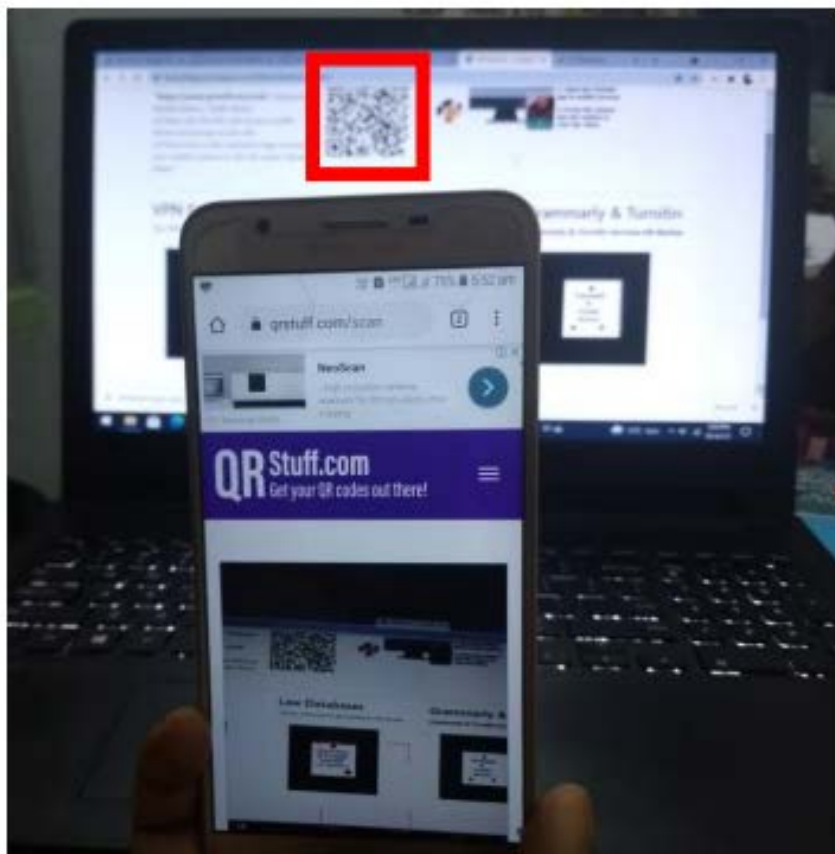
Library Subscribed Law Databases AR Marker



Grammarly & Turnitin

Grammarly & Turnitin Services AR Marker





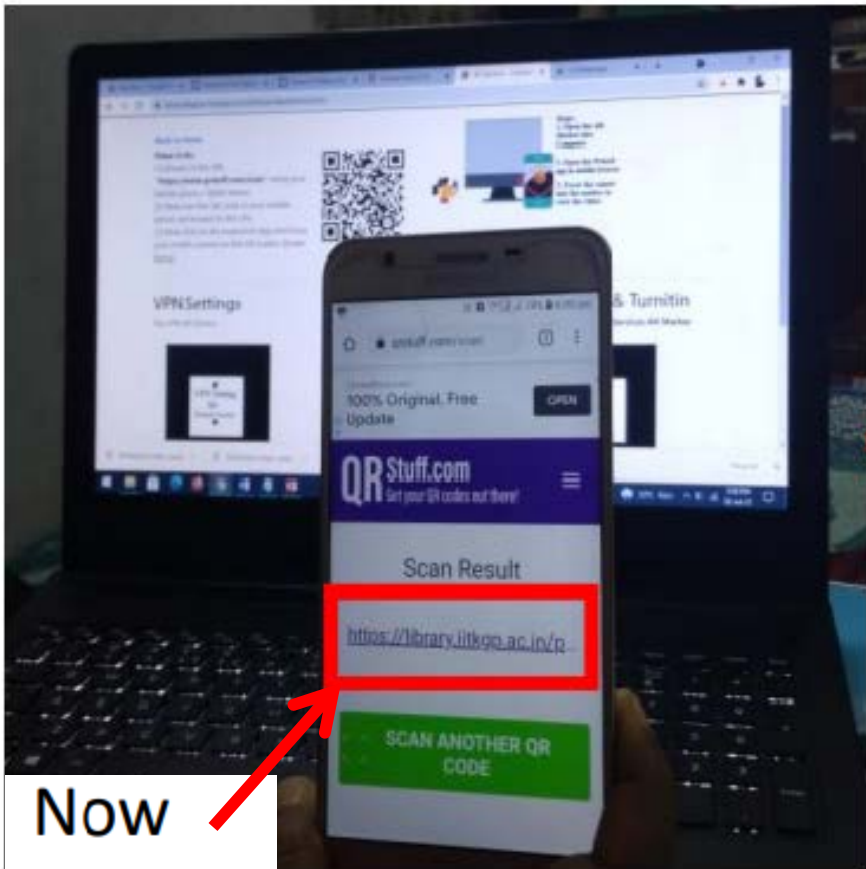
2. To scan the QR code in your mobile. Browse to “qrstuff” web page using your mobile browser and scan the QR Code

Link:

<https://www.qrstuff.com/scan>

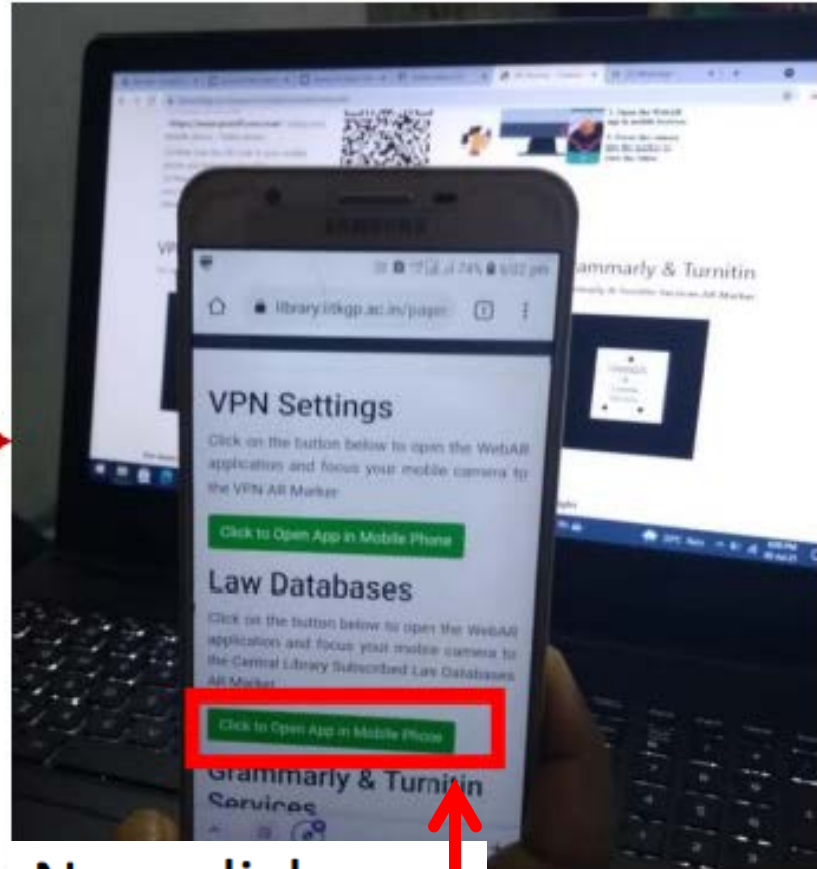
Step 3:
Follow Steps





Now click on the link present in your mobile phone

Step 3:
Follow Steps

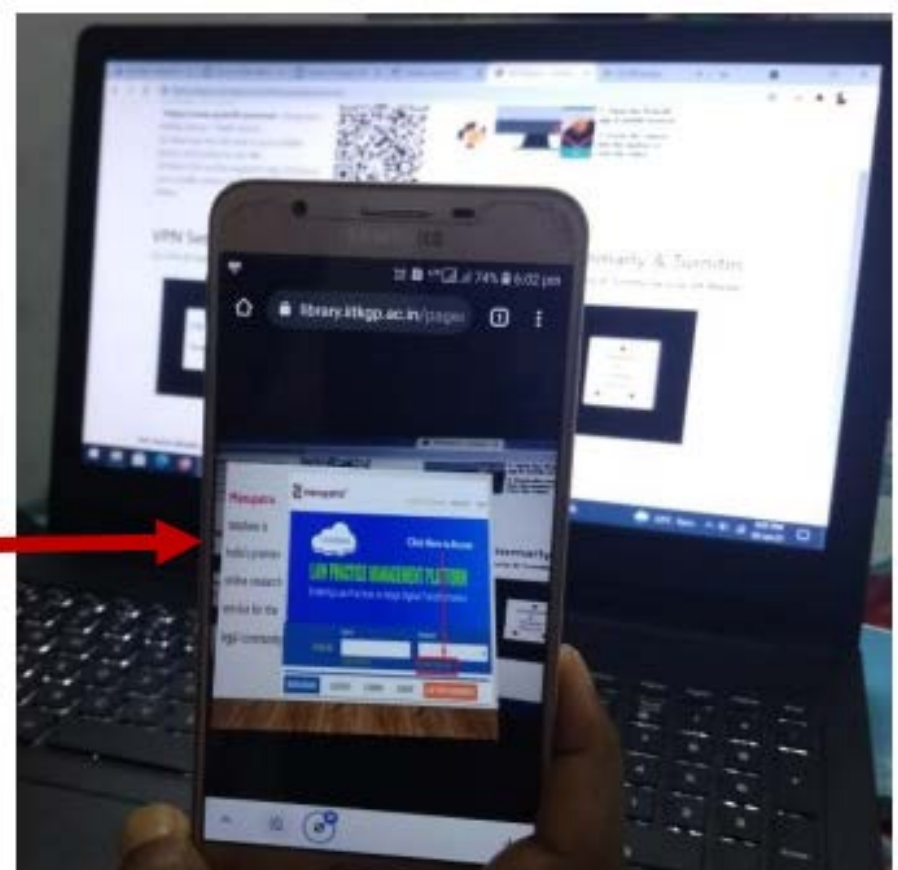


Now click on the green button in your mobile phone to open the application

Step 4:
Follow Steps

**Step 6: Information Display (1 Min)
Follow Steps**

Give allow permission to mobile camera then focus it on the respective AR Marker (present on the computer screen) to get information.



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