

# Dark Web Kya Hai?







# Tool

Tor browser

# What is Tor browser

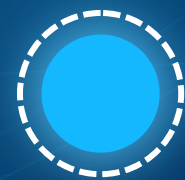




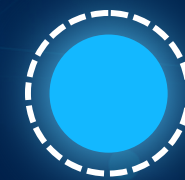
# Dark Web



Search engines  
se hidden hota  
ha



Zyada tar illegal ya  
risky cheezein hoti  
hain



onion (domain  
work karte hai)



# Dark Web | vs Deep Web | vs Surface Web |

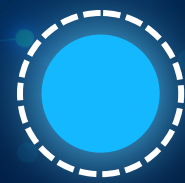
Layer	Kya hai?	Access kaise hota hai?	Example
Surface Web	Normal internet	Google, Chrome	YouTube, Facebook
Deep Web	Hidden/private, but legal	Login/password	Gmail inbox, bank account
Dark Web	Hidden, anonymous, often illegal	Tor browser, .onion links	Drug markets, hacking forums

# Dark Web Access Kaise Karte Hain?

⚠ Warning: Ye info sirf educational hai. Illegal use crime hai.



| Tor Browser



| .onion links



# Dark Web ka Content Kaisa Hota Hai?

Legal/Neutral  
Content:

Illegal Content  
(zyada hissa):



# Legal/Neutral Content:

Anonymous  
chatrooms

Political whistleblowing  
(jaise Edward Snowden-  
type cases)

Banned books and  
journalism (e.g. North  
Korea se related)





# ✗ Illegal Content (zyada hissa):



**Drugs (Silk Road jaisa market)**

**Guns and explosives**

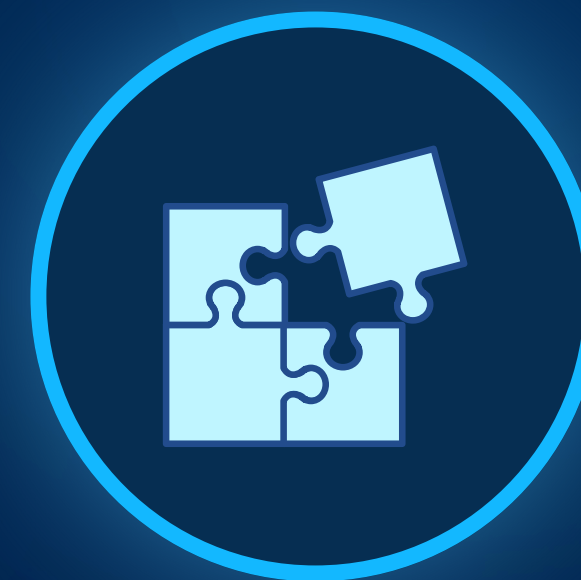
**Hacking tools/services**

**Human trafficking**

**Scams: 80% sites fraud hoti hain**

**Malware/Viruses: Ek click se system down**

**Tracking: Law enforcement watch me rehta hai**



# **Dangers of the Dark Web**





# What You Should **NEVER** Do

Credit card ya  
bank details dena

Personal photos  
upload karna

Kuch bhi buy/sell  
karna

Real email ya social media  
login karna

Sensitive content open karna  
(esp. children-related, weapons,  
etc.)



The background is a deep blue digital landscape. On the left, a wireframe structure of a building or tower rises. From the center, a bright light source creates a lens flare and radiates numerous thin, glowing blue lines that sweep across the frame. The overall effect is one of high-tech connectivity and forward motion.

**Thank You**