

"Her safety is not a favor,



Online Struggles: How Social Media Affects Women and Girls

Cybercrimes and Exploitation

- Online blackmail, sextortion, and digital grooming by predators.
- Impersonation and identity misuse through fake profiles.

Lack of Digital Awareness

- Limited understanding of privacy settings and online safety tools.
- Inadequate knowledge of reporting and blocking mechanisms.

Harassment and Abuse

- Frequent exposure to cyberbullying, trolling, and public shaming.
- Receiving unsolicited messages, threats, and explicit content.

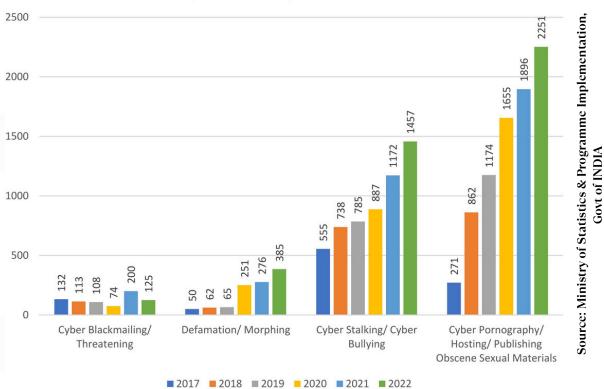
Violation of Privacy

• Unauthorized use or circulation of personal photos and private content.

Psychological Impact

- Mental stress due to unrealistic beauty standards and social comparison.
- Anxiety and low self-esteem triggered by online validation pressures.

Cyber Crime Against Women



Provision in IT Act

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Cyber Blackmailing/ Threatening	Sec.506, 503, 384 IPC r/w IT Act
Defamation/ Morphing	Sec.469 IPC r/w IPC and Indecent Rep. of Women (P) Act & IT Act
Cyber Stalking/ Cyber Bullying of Women	Sec.354D IPC r/w IT Act
Cyber Pornography/ Hosting/ Publishing Obscene Sexual Materials	Sec.67A/67B(Girl Child) of IT act r/w other IPC/SLL

Join the Movement Raise Awareness and Help Victims Recover

Role and Responsibilities of the Institute (Your Involvement)

Facilitate Awareness Initiatives

• Grant permission to conduct interactive sessions and cyber awareness programs on campus.

Appoint Key Coordinators

- Nominate one faculty member as the Single Point of Contact (SPOC).
- Nominate one male and one female student as Student Coordinators to support event execution.

Promote Student Engagement

 Identify and encourage interested students to undergo training a Cyber Safety Ambassadors.

Support Educational Visibility

• Allow the display of educational banners, posters, and infographics at key campus locations to promote cyber safety awareness.

Role of CyberShakti

Promoting Online Safety Awareness

• Educating individuals on safe digital practices and responsible online behavior.

Spreading Cybercrime Prevention Tips

• Sharing practical measures to identify, avoid, and prevent cyber threats.

Empowering Confidence to Report

• Encouraging victims and bystanders to confidently report cyber incidents.

Conducting Cyber Safety Sessions

• Organizing interactive sessions, workshops, and demonstrations on cyber hygiene.

Providing Victim Support Systems

 Offering guidance, resources, and emotional support for victims of cybercrime.

Building Cyber Safe Campus

• Collaborating with institutions to create digitally secure and aware learning environments.







Cyber Shakti aims to raise awareness, prevent cybercrimes, encourage reporting, and build a support ecosystem through trained Cyber Safety Ambassadors, ensuring safer digital spaces for women and girls across campuses and communities.

An Initiative of



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Softsense Technoserve (I) Pvt. Ltd. is a leading organization committed to building a cyber-secure nation through comprehensive training, certification, awareness, and consulting services in the field of Cyber Security. With over a decade of experience, Softsense has empowered students, professionals, and institutions with industry-recognized programs and real-world skills. As part of its inclusive digital safety initiative, Softsense has launched the CyberShakti, a focused movement dedicated to women's online safety.

Softsense is also proud to host India's first physical Cyberange Lab, established in Nagpur in 2018, which provides a state-of-the-art infrastructure for advanced cyber security training, simulation-based learning, and hands-on experience in real-time cyberattack scenarios—making it a national hub for cyber defense preparedness.