

Quick Heal Foundation's
Future Proof
— 2024 —





Empowering The Youth

Building a Safer Digital Future

Together!



Executive Summary

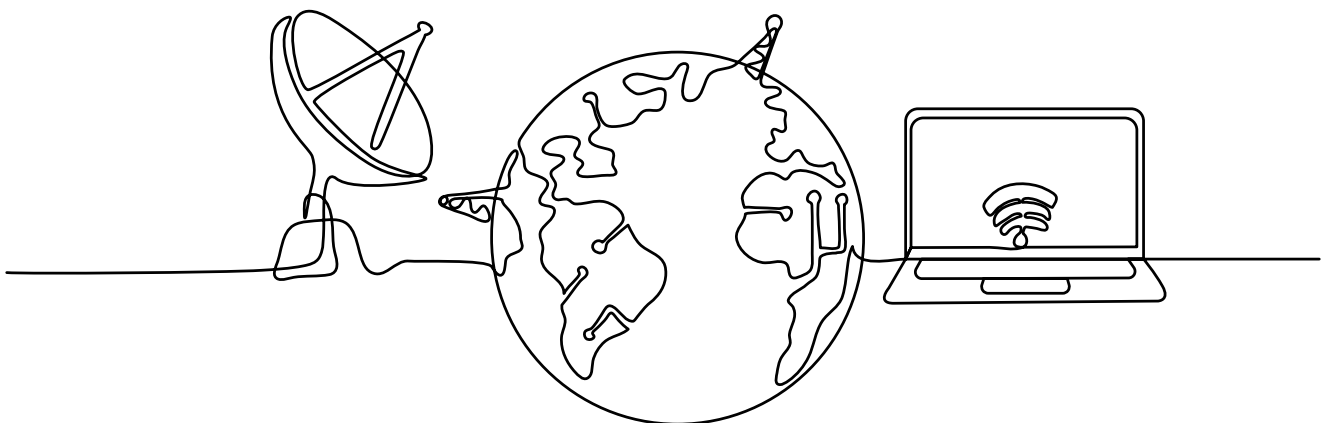
In today's interconnected world, the internet has undoubtedly shrunk geographical boundaries, enabling seamless sharing of data and fostering global connectivity. In line with the **Honourable Prime Minister's vision of Digital India**, India has emerged as the world's second-largest internet population. However, this digital revolution, especially in the post-pandemic landscape, has witnessed a hybrid trend in work styles, with even students embracing digital platforms extensively, leading to a widening attack surface, making India even more prone to cybercrimes.

A UNICEF analysis demonstrates how new techniques are being deployed to harass, abuse, and exploit children, leading to an increase in the number and variety of cyber offenses against children in India alone.

Aligned with the **United Nations Sustainable Development Goals (SDGs)** Quick Heal Foundation, through its initiative "**Cyber Shiksha for Cyber Suraksha**," aims to increase cybersecurity awareness in society, particularly among the youth who are more vulnerable to being victims of these crime. Through a multifaceted approach encompassing educational activities, comprehensive training programs, engaging street plays, and much more, the Foundation reaches the remotest areas, focusing on education and primary healthcare. Here, we empower India's youth as catalysts for change in safeguarding our digital landscape and creating a safer and more resilient digital environment for all.

Staying true to our goal of making '**Cybersafety a fundamental right for all**,' we collaborate with state administrations, local police, industry bodies, educational institutions, and corporations. To date, we have made a significant impact on over 52.25 lakh lives across more than 19 states pan India.

In our ongoing pursuit, we pledge to leave no stone unturned in our mission to safeguard every citizen's right to cybersecurity and pave the way for a more #SafeDigitalIndia.





Message from
Chairperson

Anupama Katkar

Chairperson, Quick Heal Foundation

Dear Friends,

As we navigate the ever-evolving landscape of the digital age, we must equip our communities with the knowledge to thrive safely in our highly digital world. Our commitment to creating cyber awareness among young minds and underprivileged sections of society is not just a responsibility; it's a mission to safeguard the nation's future and to make 'Cybersafety a fundamental right for all'.

Through CSR initiatives led by Quick Heal Foundation, we prioritize nurturing India's future leaders by sensitizing them to various cybersafety aspects. To expand our reach across communities, we proactively collaborate with educational institutions and Cyber Police. Additionally, programs within this initiative empower youth by training student volunteers, enhancing their skill set, and instilling a sense of responsibility towards cybersecurity. Our ultimate goal is to cultivate a cyber-resilient society, fostering a safe digital environment for all. By imparting a deep understanding of the threat landscape and equipping them with the necessary tools, we are nurturing a generation of informed digital warriors who navigate the online world with confidence and resilience.

I thank all our partners who have supported us thus far in our zeal to secure futures.

This report is a compilation of the initiatives undertaken as part of our "Future Proofing" Initiative in collaboration with Maharashtra Cyber. I hope this will inspire you to be a part of our journey and motivate you to start preparing for the safer cyber world of tomorrow.

I encourage you to share ideas on how we can increase our impact. I would be delighted to hear from you.

Write to us at contact@quickhealfoundation.org



From the Trustee's Desk

Dr Kailash Katkar

Managing Director,
Quick Heal Technologies Ltd

Our Prime Minister, Shri Narendra Modi, is at the forefront of driving digital innovation in India, aiming to transition our nation into a knowledge-based economy and foster a digitally empowered society. Central to this transformative journey is the recognition of cybersecurity's pivotal role. As a responsible industry leader, we are committed to tackling one of the nation's foremost challenges: the lack of cybersecurity awareness.

At the core of our endeavors lies the unwavering belief that cybersafety is a fundamental right for all. It's not merely a one-time effort but an ongoing commitment to ensuring universal access to the knowledge and resources necessary for digital protection.

Through a range of initiatives, from workshops to campaigns and community outreach programs, we empower our youth with the skills and awareness needed to navigate the digital landscape safely and confidently. By investing in the next generation, we are nurturing future leaders equipped to lead our country into a digitally secure future.

As we progress on this journey, I am continually inspired by the dedication and resilience of our youth. Together, we are forging a future where cybersecurity isn't just a concept but a lived reality for all. Let's unite in our efforts to embed cybersecurity into every aspect of our digital lives.



Dr Sanjay Katkar

Joint Managing Director,
Quick Heal Technologies Ltd

As we progress into a more digital era, the importance of cybersecurity awareness becomes increasingly clear. It's not just about protecting personal data; it's about safeguarding critical systems from cyber threats. By prioritizing cyber safety, we pave the way for a more secure future.

Technology plays a vital role in bridging gaps in cybersecurity awareness, especially in remote and underserved communities. As we develop advanced solutions for a safer world, we remain dedicated to corporate social responsibility (CSR) by giving back to communities. Through initiatives that promote cyber awareness and empower individuals to mitigate digital risks, we work towards creating a safer online environment for all.



Message from **Maharashtra Cyber**

Mr. Sanjay Shintre

Deputy Inspector General of Police Maharashtra Cyber



The collaboration between Maharashtra Cyber and the Quick Heal Foundation is a step forward in boosting cybersecurity awareness and education. Together with innovative CSR initiatives, like the Cyber Shiksha for Cyber Suraksha program, we reach out to youth and the remotest areas, ensuring that no one is left behind in the fight against cyber threats.

Through these initiatives, Quick Heal engages in mass activities where our super champions 'Cyberwarriors' are changing the game in how we educate and empower the community.

Maharashtra Cyber is proud to be a part of and stand beside the Foundation in its tireless efforts. Together, we're forging ahead, making strides towards a safer and more secure digital environment for all.

About”

Quick Heal Foundation

Each step we take at Quick Heal is one towards securing individuals, communities, and society at large. Our initiatives in corporate social responsibility are building a strong foundation for collective progress. They actively involve the beneficiaries, who are encouraged to pass on their acquired advantages to others within their communities.

Several current hurdles to development have been identified by the United Nations Sustainable Development Goals. Through efforts aimed at eradicating extreme hunger & poverty, promotion of education, and employment enhancement, vocational training & cybersecurity awareness, we seek to provide innovative and technology-based solutions to these global hurdles. Implemented by the Quick Heal Foundation, each of these initiatives go on to help ensure a future with a promise of success and security for all.





Vision

"Securing Futures" – A future, where every individual is empowered to pursue success, with the knowledge that their personal and professional lives are secured.



Mission

To secure the future, by enabling and skilling individuals to lead a responsible and secure virtual life.

Objective

- To encourage a sense of responsible online behavior
- To spread awareness about threats in the cyberworld
- Encourage students to adopt digital etiquette
- To promote cyber safety awareness among students and stakeholders
- To educate the community about the identification, mitigation, and reporting of cybercrime

Impact

Till date, our various initiatives in Healthcare and Cyber Awareness Education have impacted over **52.25 Lakh Lives, in over 19 States** pan India.

UN-SDGs



Introduction

In today's increasingly digital world, cybersecurity awareness is more critical than ever, especially among school students. As digital natives, students are often the most vulnerable to cyber threats, ranging from online harassment and identity theft to malware attacks and phishing scams. By educating students about the importance of practicing safe online habits, recognizing potential risks, and safeguarding their personal information, we empower them to navigate the digital landscape with confidence and resilience.

The project adopts a holistic social approach, targeting every component of society directly and indirectly to enhance social well-being. Through a direct approach, we focus on youth in schools and colleges, while simultaneously targeting society at large through an indirect approach.



Initiative

01



**Cyber Shiksha for
Cyber Suraksha**
Earn & Learn

The "**Cyber Shiksha for Cyber Suraksha**" initiative led by Quick Heal Foundation aims to educate and empower youth and the general public about the importance of cyber safety. It sensitizes individuals to various cybersecurity aspects, including identifying threats, practicing cyber hygiene, understanding cyber laws, and reporting cybercrime. Through collaborations with educational institutions and cyber police, the initiative seeks to reach more communities and equip students with essential knowledge for a secure online environment. The initiative employs innovative methods such as street plays to creatively and engagingly spread cyber awareness.

In particular, the "**Earn & Learn**" program within this initiative empowers youth by involving and training student volunteers, enhancing their skill set, and rewarding them for their contribution. Ultimately, the initiative strives to build a cyber-resilient society by educating individuals, especially youth, and instilling a sense of responsibility towards cybersecurity, thereby contributing to the sustainable development goal of ensuring a safe and secure digital environment for all.

Our Partners



Knowledge Partner **Maharashtra Cyber**

- Provided support in content creation
- Provided training to volunteers
- Actively engaged in activities conducted by cyber warriors



Strategic Partner **NASSCOM Foundation**

- Contributed strategic insights and guidance to enhance decision-making processes



Implementation Partner **CYDA, Srijan Ek Soch, Avaada Foundation, Rotary Club of Pune Wisdom**

- To execute and implement the project on the ground in a given territory

Our Associations



Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon



Punyashlok Ahilyadevi Holkar Solapur University, Solapur



PCMC Smart City Ltd.

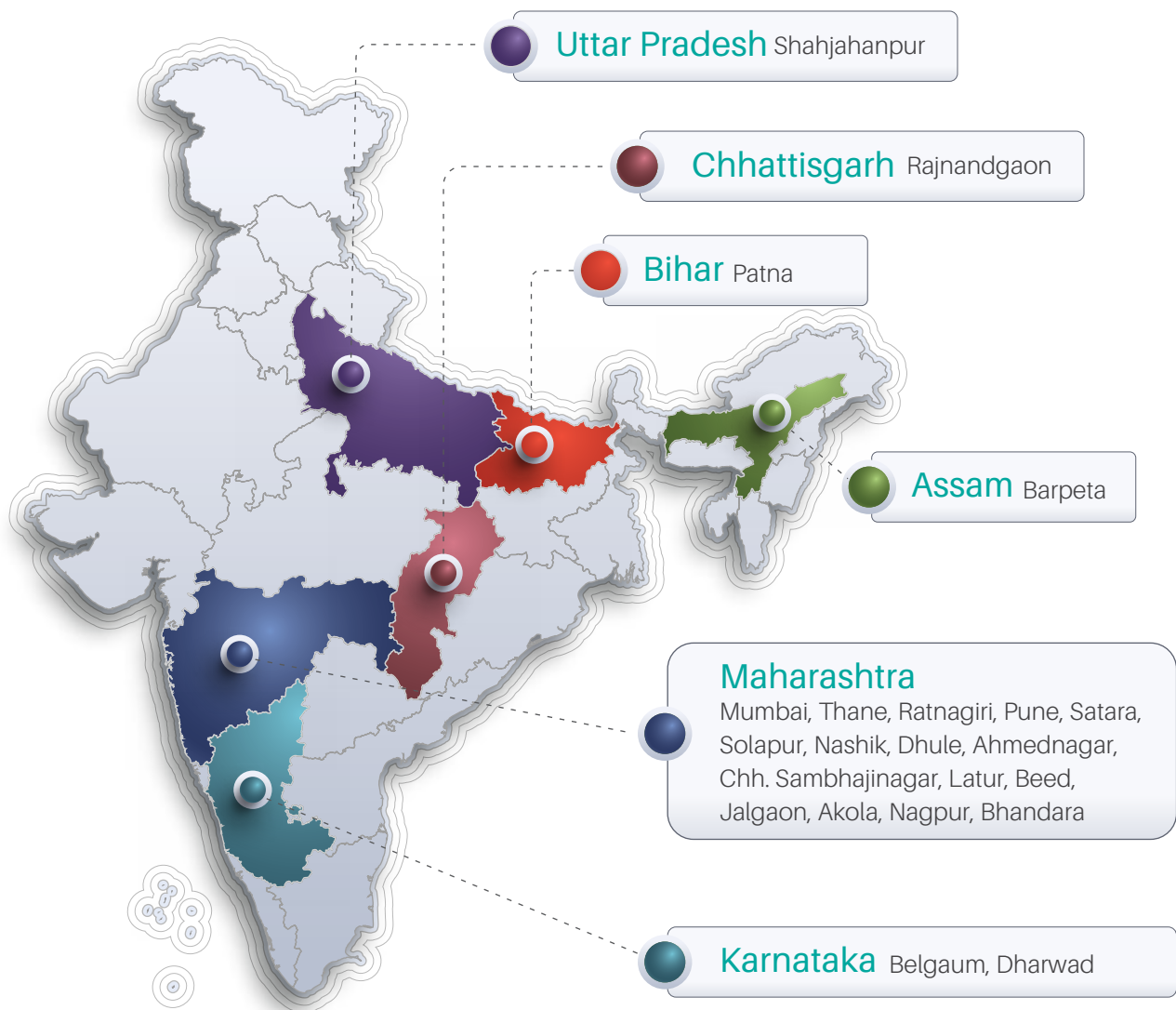


Rati foundation



ISCKON

States Covered



Smart Cities reached in India

Amravati, Solapur, Nagpur, Kalyan Dombivli, Chh. Sambhajinagar, Nashik, Thane, Mumbai, Pune-Pimpri Chinchwad (Maharashtra), Patna (Bihar).

Aspirational Districts Covered

Jalgaon, Washim, Nandurbar, Gadchiroli, Dharashiv (Maharashtra), Rajnandgaon (Chhattisgarh), Barpeta (Assam)

Implementation Process



Our Approach

We empower the youth directly through education and training, while indirectly reaching the public through awareness campaigns and collaborations. By engaging with educational institutions and organizing workshops, we equip young minds with essential cybersecurity skills. Simultaneously, our outreach efforts disseminate crucial information and promote a culture of digital safety among communities. Through this dual approach, we aim to create a safer, more resilient society, fostering a collective understanding of cyber risks and empowering individuals to protect themselves and others.

Navigating Social Change for Impactful Social Work

- 1. Community Engagement:** Leveraging Digital Platforms for Enhanced Social Well-being
Harnessing digital connectivity, we gather communities to bolster their social, psycho-social, emotional, and economic welfare. Through online forums and initiatives, we foster a sense of belonging and support, promoting holistic well-being in the digital age.
- 2. Social Welfare Administration:** Empowering through Platforms and Services, our structure focuses on providing accessible platforms, opportunities, services, and resources to fulfill the diverse needs of individuals, groups, and society at large. By facilitating connections and offering tailored support, we strive to uplift communities and foster inclusive growth.
- 3. Social Work Research:** Crafting Tailored Solutions for Societal Needs Utilizing data from sources like the NCRB and Maharashtra Cyber, we conduct in-depth analysis to design need-based programs for societal advancement. Through case studies and research, we identify challenges and develop targeted interventions, ensuring impactful solutions that address the evolving needs of our communities.

Strengthening Cybersecurity Awareness: Empowering Citizens and Fostering Community Engagement

The government's endeavor to arm citizens with digital awareness faces challenges in reaching remote areas with limited infrastructure. Quick Heal Foundation's cyber warriors, drawn from marginalized sectors, play an important role in bridging this gap by conducting cyber awareness sessions in schools and colleges. Their efforts complement government initiatives, extending cybersecurity education even to the most remote corners.

Aligned with PM Modi's vision of "Reaching the last mile" from the 2023 budget, Quick Heal Foundation embraces the theme "**Securing Digital Futures**." It aims not only for #DigitalIndia but also for #SafeDigitalIndia.

This year, the "**Cyber Shiksha for Cyber Suraksha - Earn & Learn**" project underwent significant enhancements, integrating themes like #Youhavebeenwatched, #Imcybersafe, and #SecuringFutures throughout its cycle. Recognizing youth as pivotal to a nation's economic and social progress, all project elements revolve around empowering them. By acknowledging institutions as key agents in nurturing responsible citizenship, this initiative lays the groundwork for a transformative journey towards a "**SafeDigitalIndia**."

Presentations in Schools and Colleges by Cyber Warriors

Presentations conducted by cyber warriors serve as a powerful tool to raise awareness about cyber risks and best practices, empowering them to educate both peers and communities. Peer influence plays a crucial role in promoting the adoption of security measures in students' everyday lives. Additionally, these presentations offer cyber warriors a platform to improve their employability skills, including communication, presentation, teamwork, confidence-building, and leadership qualities.

Empowering Students: Contributions to Personal and Professional Growth

Quick Heal Foundation provides students with a comprehensive range of opportunities to enhance their skills and contribute to societal well-being. Through orientation and training by corporate experts, students develop essential soft skills and gain practical learning experiences. They are empowered to become effective community representatives and participate in the National Cyber Shiksha campaign, contributing to nationwide awareness and change.

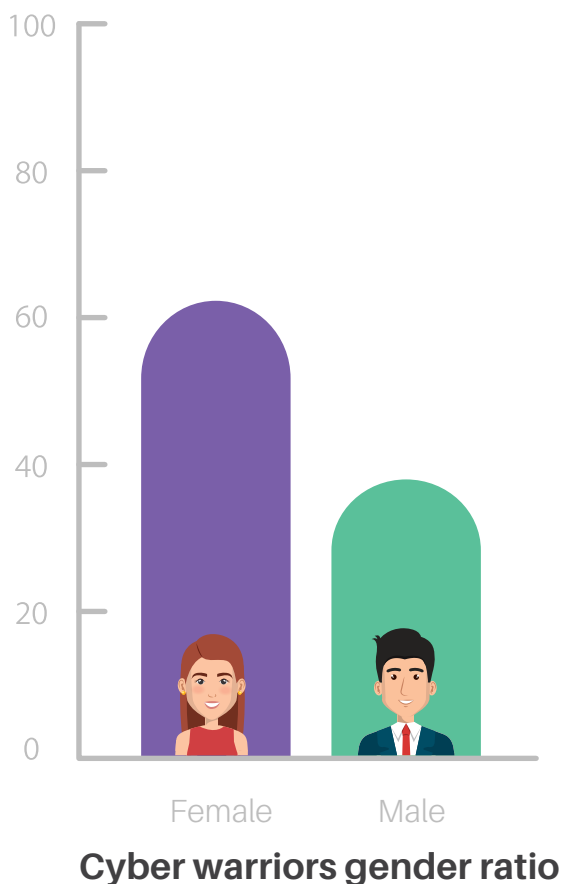
Students receive training in leadership, communication, teamwork, problem-solving, and time management, while also gaining hands-on experience in project implementation and event management. They improve their social skills, expand their networks, and build stronger relationships within their communities. Encouraged to be passionate and innovative, students develop a deeper understanding of societal challenges and enhance their employability skills, including online and offline presentation abilities. The program also provides opportunities for students to engage with diverse sectors of society, improving their research abilities, creative thinking, and overall social and economic well-being.

- Cyber warriors utilize social media platforms to promote hashtags like #youarebeingwatchedonline and #imcybersafe, shedding light on online hazards and sharing tips on enhancing security measures. They encourage participation through online cyber awareness quizzes, offering vulnerability scores to participants. Additionally, they urge individuals to download e-booklets on cybersecurity, which not only bridge the gap between victims and government agencies but also provide insights into identifying, mitigating, and reporting cyber fraud.
- Celebrities or cine-artists participating in conversations about cybercrime contribute significantly to raising awareness and cultivating a culture of digital resilience across various demographics. Their influential reach aids in spreading the message that cyber fraud can have devastating consequences and underscores the importance of remaining vigilant against cyber threats, encouraging participation in Quick Heal Foundation's cyber awareness campaign.
- The Cyber Shiksha for Cyber Suraksha Awards 2024 recognized and honored outstanding performers in promoting cybersecurity awareness and education.

Outreach

Cyber Police Stations	22
Police Officers Involved	45
Volunteers	996
Male : Female ratio	38% Boys and 62% Girls
Marginalized volunteers	284 – 31% warriors from underprivileged background
Teacher Coordinators	51
Schools Covered	2360+
Districts reached	29 Maharashtra, 2 Karnataka, 1 each from Chhattisgarh, Uttar Pradesh, Assam, Bihar
Presentations	5,025+

Students Sensitized ► **13,57,000+**



Mass Activity

Mass activity encourages creative thinking and using innovative ideas, by engaging the attention of society through innovative mass gathering activities. Opportunities including various exhibitions like agriculture and science exhibitions are utilized by the setting up of cyber safety awareness stalls, rallies, and nukkad-nataks.

Mass Activities

43

Outreach Through Mass Gathering

49,186

Glimpses & Media Coverage



Media coverage



Impact Activities

Impact activities targeting underprivileged communities emphasize the importance of tailored education and precise solutions. Each team conducts activities aimed at specific audience groups, especially from marginalized sections, addressing vulnerabilities and offering solutions. Cyber warriors passionately engage with various marginalized groups such as autorickshaw drivers, transgenders, police officers, and others, educating them on identifying, mitigating, and reporting cybercrime.

Impact Activities **814**

Outreach through impact activities **29,892**

Key Highlights

34 Partner Institutions through their 996 cyber warriors and 51 teacher coordinators reached 160 tehsils from 35 districts of Maharashtra, Karnataka, Chhattisgarh, Assam, Uttar Pradesh, and Bihar.

YoY increase

- Booklet download 269.5% - Last year's 25,200 to this year's 93,082
- Mass activities 72% From 25 to 43
- Mass outreach - 1437% from 3,200 to 49,186
- Impact activities 65.15% from 414 to 814
- Impact outreach - 4.5% from 28,000 to 29,892

Total outreach offline

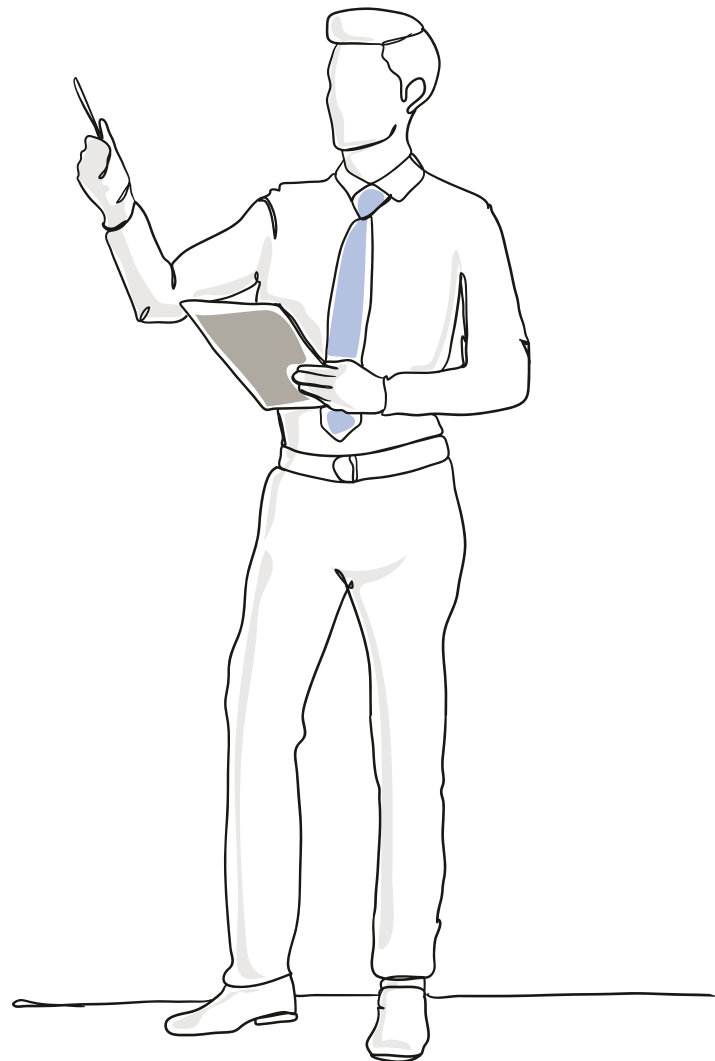
- Through presentations - 10,15,445
- Through impact activities - 29,285
- Through mass activities - 49,186
- Total offline outreach - 10,93,900+

Total online outreach

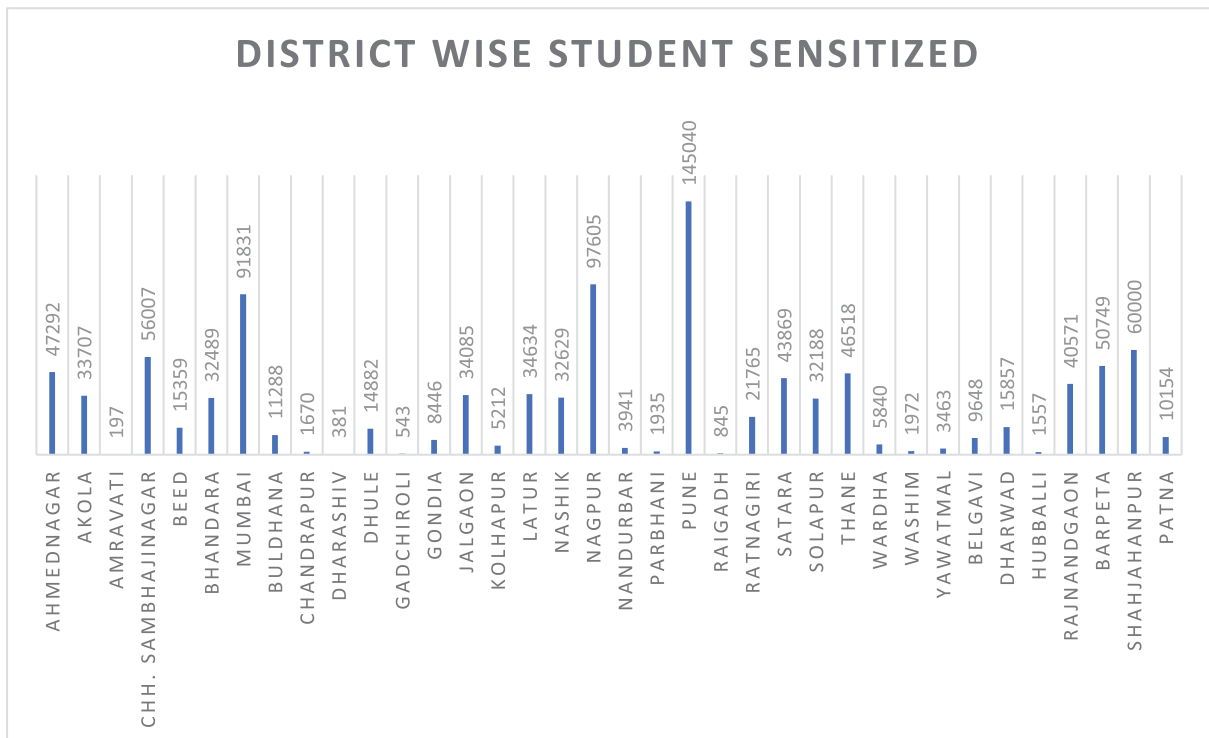
- Booklet download - 93,082
- Cyber awareness quiz - 21,472
- # promotion - 41,589
- Website visits - 55,366
- Total online outreach - 2,11,500+

Total outreach - online + offline =

13,57,000+



District Wise Outreach



Glimpses



★ ★ ★ CYBER SHIKSHA FOR CYBER SURAKSHA AWARDS 2024

We empower the youth directly through education and training, while indirectly reaching the public through awareness campaigns and collaborations. By engaging with educational institutions and organizing workshops, we equip young minds with essential cybersecurity skills. Simultaneously, our outreach efforts disseminate crucial information and promote a culture of digital safety among communities. Through this dual approach, we aim to create a safer, more resilient society, fostering a collective understanding of cyber risks and empowering individuals to protect themselves and others.



Award Categories

Student – Team Cyber Warrior

- **Best Process Compliance** (6 Winners & 5 Runners Up) - Graded as per adherence to guidelines set by The Quick Heal Foundation.
- **Highest Outreach & Impact** (6 Winners & 5 Runners Up) - Based on the number of people impacted through activities and booklet downloads.
- **Outstanding Performance** (6 Winners) - Based on excellence in both compliance and outreach categories.

Teachers/Mentors: Cyber Safety Champions

- **Best Process Compliance** (6 Winners & 5 Runners Up) - Graded as per adherence to guidelines set by The Quick Heal Foundation.
- **Extra Mile Recognition** (6 Winners) - A Special award for going beyond the call of duty to champion the mission of cyber safety awareness.

Institutions: Cyber Trailblazers

- **Best Process Compliance** (6 Winners) - Graded as per adherence to guidelines set by The Quick Heal Foundation. Points were deducted for deviation from expectations.
- **Special Appreciation for Media Outreach** (6 Winners) - Based on the number of people impacted through activities and booklet downloads.

Creative Performance (6 Winners)

Based on Jury and Voting



Best Process Compliance



Sharyu Sarve
Runner Up



Divya Bachhav
Runner Up



Gaurav Dikshit
Runner Up



Kirti Yadav
Runner Up



Kumar Tambe
Runner Up



Lavanya Mane
Runner Up



Purva Panchariya
Runner Up



Shreya Deokar
Runner Up



Sujit Mandale
Runner Up



Swapnil Mane
Runner Up



Samrudhi Bharade
Winner



Darshana Khire
Winner



Pooja Sanke
Winner



Aniket Bhudkhe
Winner



Divyanka Ovhal
Winner



Jyoti Ingole
Winner



Kunika Khairnar
Winner



Shital Shirgave
Winner



Sumit Sapkal
Winner



Tanavi Sutar
Winner

Best Process Complainece



Tirtha Shivalkar
Winner



Vaishnavi Swanne
Winner



Rutik Hase
Winner

Highest Outreach & Impact



Vaishnavi Samrit
Runner Up



Abhishek Thalkari
Runner Up



Aparna Atule
Runner Up



Avinash Prajapati
Runner Up



Chinmayi Patil
Runner Up



Gayatri Thakre
Runner Up



Mohit Rajpurohit
Runner Up



Saloni Thakrela
Runner Up



Shreya Bhombe
Runner Up



Supriya Mallavaru
Runner Up



Afreen Khan
Winner



Dishita Barot
Winner



Batul Paruwala
Winner



Dinky Bafna
Winner



Dipu Singh
Winner



Pragati Gaidhane
Winner

Highest Outreach & Impact



Pramod Ganjave
Winner



Rashmi Patil
Winner



Rutuja Inamdar
Winner



Sidhi Tanpure
Winner



Vaishnavi Badiger
Winner

Outstanding Performance



Harshada Kotawadekar
Winner



Nandini Tyagi
Winner



Ruchika Landge
Winner



Gauri Padir
Winner



Gunjan Vinchurkar
Winner



Prarthi Gokhare
Winner



Sayali Hingane
Winner



Shashikant Ugile
Winner



Vikas Shelar
Winner



Viresh Bashetti
Winner



Vishnu Vanhalli
Winner



Vishwajit Shelke
Winner

Teacher: Best Process Complainece



Ketan Jogalekar
Runner Up



Salma Shaikh
Runner Up



Sudip Kambli
Runner Up



Nutan Joshi
Winner



Sandeep Kamble
Winner

Teacher: Extra Mile Recognition



Prashant Kumbhar
Winner



Sitaram Kawade
Winner



Ankita Shinde
Winner



Pravin Ghosekar
Winner



Rajivkumar Mente
Winner

State Level Award Winner



Shital Sakhare
Shankarlal Khandelwal College, Akola



Dr. Ranjit Patil
D. Y. Patil college, Pimpri

Glimpses & Media Coverage



Media coverage

TOI

indiaCSR

MW NEWS NETWORK

Testimonials



Gausiya Sheikh- Valia College, Mumbai

Ms. Sheikh worked as a volunteer for the QuickHeal Foundation as a part of the Cyber Shiksha for Cyber Suraksha initiative. She got a chance to apply herself in the field and gain the ability to convince people through her efforts. She managed new situations where she was dealing with different people from different backgrounds and learned how to handle such situations. Ma'am saw it as an opportunity to educate future generations about the threats of cybercrimes.



Afreen Khan- Valia College, Mumbai

Ms. Khan worked as a volunteer for the QuickHeal Foundation as a part of the Cyber Shiksha for Cyber Suraksha initiative. She gained the confidence required to hold sessions in front of a large crowd and overcome her stage fright.



Ms. Gauri Padir- BJ Alephata

Ms. Padir worked as a volunteer for the QuickHeal Foundation as a part of the Cyber Shiksha for Cyber Suraksha initiative. She was able to boost her confidence with participating in the activities part of the Cyber Shiksha for Cyber Suraksha programme. Ma'am remarked that being a part of the programme felt like being part of a 'majestic society'.



Dr. Ranjit Patil- DY Patil College of Arts and Sciences

Dr. Ranjit Patil is the principal of DY Patil College of Arts and Sciences. Dr. Patil spoke of the about the benefits of the program and the extent to which the students were involved, actively and passively. A team of 14 students and 2 teachers took part in the programme and managed to sensitise over 30,000 students and in turn, 30,000 families. He acknowledged the personality growth in the students that came about due the challenges faced by them. The parents of the students involved were fond of the development their children underwent and were proud of their achievements.

Testimonials



Dr. Pravin Ghosekar- J M Patel College, Bhandara

Dr. Pravin Ghosekar, Head of Computer Science Department from J M Patil College reported on the progress the 24 Cyber Warriors from his institute. They were able to reach 130+ schools and over 30,000 students. Not just that, they reached out to groups outside their circles in farm labourers, hawkers, shopkeepers, vegetable sellers and Bhajan mandals. He noted that the students were ready to take challenges, addressing large crowds and are capable of being future leaders.



Hon. Professor Prakash Mahanwar- Vice Chancellor, P A H Solapur University

The Honourable Vice Chancellor of Solapur University, Professor Prakash Mahanwar, gave a detailed assessment of the effectiveness of the Cyber Shiksha for Cyber Suraksha programme at his university. The university has 120 cyber warriors who conducted 400 sessions and seminars in over 550 reaching a whopping number of more than 2 lakh people. The students went out right from government offices to workers in sugar cane farms. The students who participated in the programme gained skills and abilities that are vital for their growth and according to him, the impact of the programme in vicinity of the university was far and deep with those impacted by it taking due note of the severity of cyber crimes.



Prof. Vijay L. Maheshwari- Vice Chancellor, Jalgaon University

Professor Vijay L. Maheshwari, the Vice Chancellor of Jalgaon University took cognizance of the fact that cyber connectivity and the internet are key features of modern life. This makes cyber security an important aspect of our daily lives as well. The Vice Chancellor notes that the Cyber Shiksha for Cyber Suraksha programme is an admirable one as it aims to address this problem in society and does so through student volunteers. 130 Cyber Warriors from the Jalgaon University reached 3.15 lakh students across 550 schools. They were able to target urban, rural and tribal areas, ensuring that the message of cyber security and awareness reaches everyone. He observed how the students were able to build their communication, presentation and personality through the course of the programme, in turn greatly affecting their employability.

Police Officers



Praveena Yadav,
Police Inspector
Ch. Sambhajinagar



Rahul Jogalekar
Police Inspector, Bhandara



Shrishail Gaja
Police Inspector, Solapur



Rupali Bobade
API, MH Cyber, Mumbai



Nitin Puralkar
API, Ratnagiri



Maruti Shelke
API, Nagpur cyber



Ketaki Jagtap
PSI, Nagpur



M. A. Shete
PSI, Satara



Pratik Koli
PSI, Nagar



Danish Mansuri
PSI, Nashik



Chitra Choudhari
PSI, Pune



Atul Agarkar
Head Constable, Nagpur



Pranjali Kale
Head Constable, Solapur



Bhushan Deshmukh
Police Constable, Nashik



Anil Pundalik
Police Constable, Nagpur



Arvin Wankhede
Police Constable, Jalgaon



Dileep Vasave
Police Constable, Dhule



Dinendra Ambedare
Police Constable, Bhandara



Machhindra Rathod
Police Constable, Solapur



Nitesh Bichewar
Police Constable, PCMC

Police Officers



Rajanish Tari
Police Constable, PCMC



Santosh Dewade
Police Constable, Latur



Shailesh Salunkhe
Police Constable, Mumbai



Shailesh Sude
Police Constable, Latur



Arun Sangale
Police Constable, Nagar



A.E. Navthare
Police Constable, Satara



Subhash Valvi
Police Constable, Dhule



Suraj Surve
Police Constable, Ratnagiri



Sachin Ambalagi
Police Constable, Solapur



Anajali Gaikwad
Police Constable, Latur



Asha Sanap
Police Constable, PCMC



Vasim Isak
Police Amaldar, Solapur



Abhijit Arkal
Police Naik, Nagar



Sachin Sonawane
Police Naik, Jalgaon

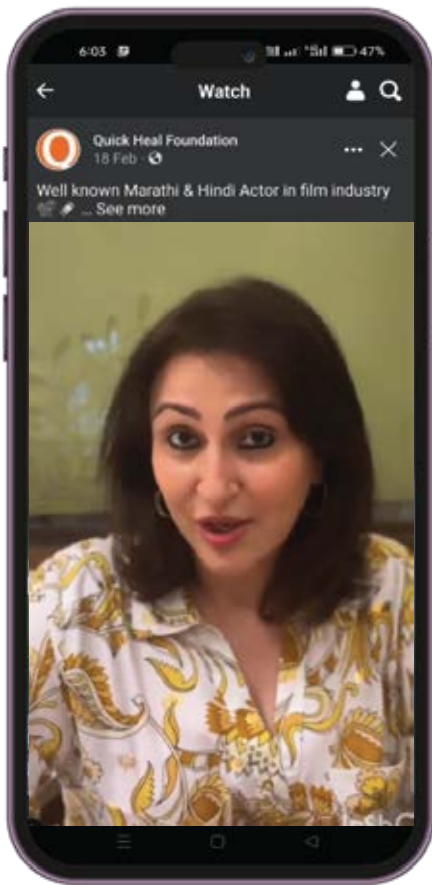


Rekha Yadav
WNPC, Nagpur

PROMINENT

ACTORS SUPPORT

QHF'S INITIATIVE CYBER SHIKSHA
FOR CYBER SURAKSHA



Sagar Talashikar



Swapnil Rajshekhar



Pradeep Velankar



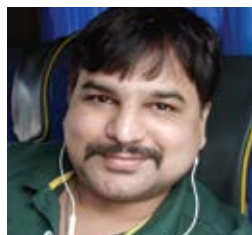
Rahul Solapurkar



Mrunal Kulkarni



Juhi Babbar



Nachiket Jog



Rohit Chavan



Sanjeevkumar Patil

सायबर
सुरक्षित रहे
कभी भी, कहीं भी!



Initiative

02



Street Plays

With the invaluable support from our partners, we organize street plays as an engaging method to promote cyber awareness. Street plays serve as a powerful and effective means of communication, transcending linguistic and educational barriers to reach diverse audiences. Unlike traditional lectures or seminars, street plays engage audiences dynamically and interactively, capturing attention and leaving a lasting impression. Through vibrant storytelling and relatable narratives, street plays effectively convey complex messages on cyber safety in culturally relevant contexts, resonating deeply with viewers.

This immersive experience not only educates but also inspires action, motivating individuals to adopt safer online practices and become advocates for cybersecurity in their communities. Tailored for each locale, the plays carry messages and valuable information on common cybercrimes, arming audiences with the knowledge to prevent or report such incidents effectively.

Our State Police Associations



Our State-wise Outreach

#	Location	State	No. of Police Station	No. of Shows	Outreach	Media Coverage
01	Nanded	Maharashtra	25	100	34,780	10
02	Ajmer	Rajasthan	17	102	46,170	4
03	Shahjahanpur	Uttar Pradesh	5	100	24,250	4
04	Khandwa	Madhya Pradesh	1	70	27,640	9
05	Mahendra Gadh	Haryana	11	106	52,170	
06	Ahmedabad	Gujarat	13	100	40,390	5
07	Goa	Goa	12	40	11,022	5
08	Bhubaneshwar	Odisha	18	82	26,793	
Grand Total			102	700	2,63,215	37

Glimpses



अमदावाद्‌मां क्वीक छील इण्टेन्शनना क्वाकरो द्वारा साईबर काईम अंगे ज्ञातृति नाटक भजवायुं



क्यूज टीक



साइबर सुरक्षा के प्रति किया जागरूक



Fostering National Development: The Impact of our Activities on Growth and Development

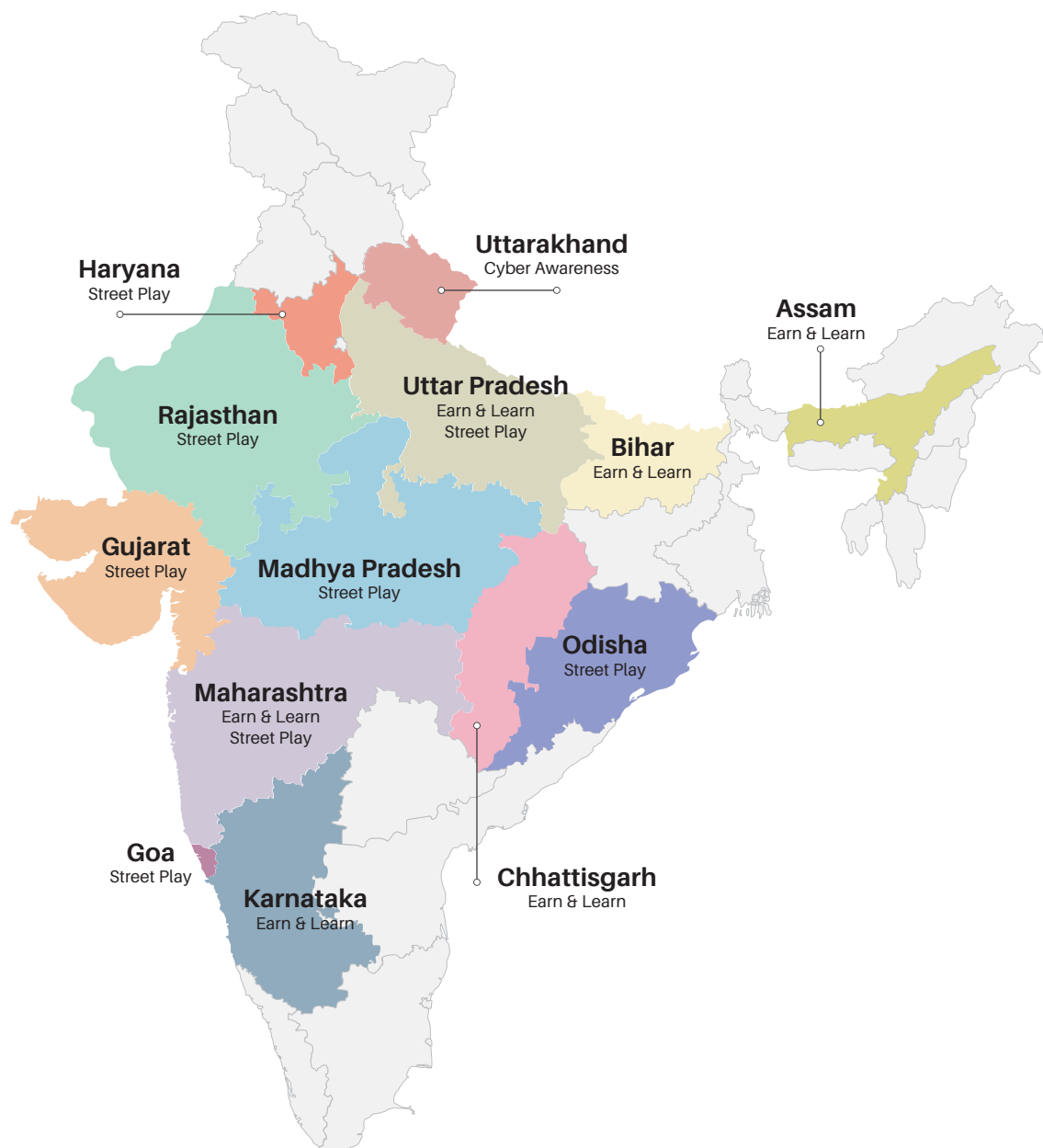
- **Youth Empowerment - Mera Yuwa Bharat:** This initiative focuses on empowering youth to drive social and economic progress through skill development and leadership training.
- **Capacity Building of Volunteers - NATION SAFETY:** Volunteers are trained as cyber warriors and community representatives, equipped with essential skills to address cybersecurity challenges.
- **Ready for Employment - Skill Development:** Emphasizing communication, problem-solving, and adaptability, this initiative prepares participants for meaningful employment.
- **Nation Skill India:** Bridging the skills gap, this program enhances youth employability through sector-specific training and certifications.
- **Individuals' Productivity and Social Contribution:** Encouraging continuous learning and innovation, participants contribute to societal change while enhancing their productivity.
- **SafeDigital India:** This initiative safeguards India's digital ecosystem from cyber threats by promoting cybersecurity awareness and best practices.
- **National Cyber Security Policy:** Establishing guidelines for cybersecurity practices, this policy fosters trust and confidence in India's digital infrastructure.



Total Outreach

States: 13

Maharashtra, Karnataka, Chhattisgarh, Assam, Uttar Pradesh, Bihar, Uttarakhand, Rajasthan, Madhya Pradesh, Haryana, Gujarat, Goa, Odisha.



Partners

Winner Institutes

According to the National Crime Records Bureau,

A total of 65,893 cases were registered under cybercrimes, showing an increase of 24.4 percent in registration over 2021 (52,974 cases). The crime rate under this category increased from 3.9 in 2021 to 4.8 in 2022.

The NCRB report shows that cybercrimes in States and Union Territories have seen a 24.4 percent increase.

Cyber Crimes (State/UT-wise) - 2020-2022

SL	State/UT	2020	2021	2022	Mid-Year Projected Population (in Lakhs)	Rate of Total Cyber Crimes (2022)	Chargesheeting Rate (2022)
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]
STATES:							
1	Andhra Pradesh	1899	1875	2341	530.3	4.4	16.8
2	Arunachal Pradesh	30	47	14	15.5	0.9	50.0
3	Assam	3530	4846	1733	354.9	4.9	14.0
4	Bihar	1512	1413	1621	1255.3	1.3	69.3
5	Chhattisgarh	297	352	439	299.5	1.5	78.8
6	Goa	40	36	90	15.7	5.7	37.5
7	Gujarat	1283	1536	1417	709.3	2.0	62.9
8	Haryana	656	622	681	299.7	2.3	58.0
9	Himachal Pradesh	98	70	77	74.4	1.0	62.3
10	Jharkhand	1204	953	967	391.4	2.5	63.6
11	Karnataka	10741	8136	12556	674.1	18.6	21.1
12	Kerala	426	626	773	356.8	2.2	58.4
13	Madhya Pradesh	699	589	826	858.9	1.0	85.2
14	Maharashtra	5496	5562	8249	1257.4	6.6	30.5
15	Manipur	79	67	18	32.0	0.6	0.0
16	Meghalaya	142	107	75	33.3	2.3	6.1
17	Mizoram	13	30	1	12.3	0.1	0.0
18	Nagaland	8	8	4	22.2	0.2	10.0
19	Odisha	1931	2037	1983	460.8	4.3	11.4
20	Punjab	378	551	697	306.0	2.3	58.8
21	Rajasthan	1354	1504	1833	804.4	2.3	40.5
22	Sikkim	0	0	26	6.8	3.8	-
23	Tamil Nadu	782	1076	2082	767.1	2.7	69.8
24	Telangana	5024	10303	15297	379.5	40.3	17.1
25	Tripura	34	24	30	41.2	0.7	22.5
26	Uttar Pradesh	11097	8829	10117	2340.9	4.3	45.3
27	Uttarakhand	243	718	559	115.6	4.8	24.3
28	West Bengal	712	513	401	987.6	0.4	73.0
TOTAL STATE(S)		49708	52430	64907	13403.0	4.8	29.3
UNION TERRITORIES:							
29	A&N Islands	5	8	28	4.0	7.0	63.6
30	Chandigarh	17	15	27	12.2	2.2	42.1
31	D&N Haveli and Daman & Diu	3	5	5	12.0	0.4	71.4
32	Delhi	168	356	685	211.0	3.2	89.3
33	Jammu & Kashmir	120	154	173	135.4	1.3	43.1
34	Ladakh	1	5	3	3.0	1.0	0.0
35	Lakshadweep	3	1	1	0.7	1.4	0.0
36	Puducherry	10	0	64	16.2	3.9	72.7
TOTAL UT(S)		327	544	986	394.5	2.5	70.0
TOTAL ALL INDIA		50035	52974	65893	13797.5	4.8	29.6

+ Crime Rate is calculated as Crime per one lakh of population.

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• Population Source: Report of Technical group on Population Projections(July, 2020) National Commission on Population, MoHFW

• As per data provided by States/UTs

• States/UTs may not be compared purely on the basis of crime figures # Clarifications are pending from Nagaland

The Way Forward

Quick Heal Foundation is committed to advancing youth development through innovative CSR initiatives and programs. Our vision is to drive positive change and make a meaningful impact on society by focusing on key areas of need and opportunity. To achieve this, we will continue to prioritize innovative projects and partnerships that address pressing social and environmental challenges.

We envision a future where every young individual is equipped with the skills, knowledge, and opportunities necessary to thrive within the digital world while contributing meaningfully to society. To achieve this vision, we will prioritize youth development through various initiatives, including skills training, leadership programs, and community engagement activities.

Our goal is to create vibrant and inclusive communities where youth can collaborate, learn, and thrive. By fostering a culture of creativity, entrepreneurship, and social responsibility, we aim to empower the next generation with the tools and resources they need to succeed in a rapidly evolving world.

Together, we will continue to nurture and support the aspirations of our youth, driving positive change and fostering a brighter future for all.

Summary & Highlights – FY 2023- 24

At Quick Heal Foundation, we prioritize transparency and accountability in our mission to create a safer digital world. Our FY 2023-24 balance sheet showcases our commitment to cybersecurity awareness, education, and empowerment.

This year, our resources were strategically allocated towards key initiatives, including Cyber Shiksha for Cyber Suraksha, along with collaborations with law enforcement and educational institutions to strengthen digital safety. We supported cybersecurity awareness programs, facilitated the Earn & Learn initiative for students, and organized awards to recognize excellence in the field.

Through effective financial planning and management, we continue to expand our initiatives, drive meaningful change, and enhance our impact, ensuring a safer digital future for all.

[VIEW REPORT](#)



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