



An e-Governance Newsletter of
NIC RAJASTHAN



Quarterly Digital Newsletter (From APRIL to JUNE 2026)

Our Heritage



Kiradu Temples

<https://www.tourism.rajasthan.gov.in/barmer.html>

Kiradu Temples are one of the most remarkable historical and heritage sites located in the Barmer district of Rajasthan. Situated about 35 km from Barmer city, these ancient temples are known for their beautiful stone carvings and distinctive architectural style. Because of their artistic beauty and intricate sculptures, the Kiradu Temples are often referred to as the "Khajuraho of Rajasthan." The temples are believed to have been built during the 11th and 12th centuries under the rule of the Paramara dynasty. The temple complex originally consisted of five temples, constructed in the Solanki (Maru-Gurjara) style of architecture, which was popular in western India during medieval times. Among these, the Someshvara Temple, dedicated to Lord Shiva, is the largest and the best preserved.

The temple is famous for its intricate stone carvings, beautifully decorated pillars, and artistic ceilings. The walls display detailed sculptures of gods, goddesses, dancers, animals, and scenes from everyday life, reflecting the remarkable craftsmanship and cultural richness of that period. Even after many centuries, the carvings continue to impress visitors with their elegance and detail. Kiradu Temples are also surrounded by a fascinating local legend. According to a popular belief, a sage once cursed the nearby village, and it is said that anyone who stays near the temple complex after sunset may turn into stone. Because of this mysterious story, the area becomes quiet in the evening and most visitors leave before sunset.

Kiradu Temples are easily accessible from Barmer city, which is well connected by road and rail with major cities such as Jodhpur, Jaisalmer, and Jaipur. The nearest major airport is Jodhpur Airport, located about 220 km from Barmer. From Barmer, visitors can hire taxis or take local transport to reach the temple complex. Surrounded by the peaceful desert landscape, the temples offer visitors a unique glimpse into the glorious past of the region and remain one of Rajasthan's most fascinating hidden heritage sites.

Events / Happenings

Hon'ble PM Launched DBT under Pradhan Mantri Viksit Bharat Rojgar Yojana



Hon'ble Prime Minister Shri Narendra Modi launched the Direct Benefit Transfer (DBT) under the Pradhan Mantri Viksit Bharat Rojgar Yojana from Vigyan Bhawan, New Delhi, on 19 June 2026. The national-level event was conducted through video conferencing, connecting multiple states and districts across India including Rajasthan's Alwar, Jaipur, Jodhpur, Kota, Udaipur, Bhilwara, & Pali. The event also witnessed the presence of Dr. Mansukh Mandaviya, Minister of Labour & Employment and Youth Affairs & Sports, and Sushri Shobha Karandlaje, Minister of State for Labour & Employment, who joined in highlighting the scheme's impact. It was announced that incentives worth ₹ 2400 crore had been disbursed, benefiting nearly 15 lakh individuals through new employment opportunities. The scheme provides direct financial support to first time employees and monthly incentives to establishments generating additional jobs, with special focus on manufacturing and labour intensive sectors. NIC District Centres played a pivotal role in the successful conduct of the event by establishing reliable two-way leased-line connectivity, deploying & testing the VC infrastructure, and providing comprehensive on-site technical support. Their coordinated efforts ensured seamless connectivity and uninterrupted participation across all designated locations in the state.

Hon'ble PM Event of 19th Rojgar Mela



Hon'ble Prime Minister Shri Narendra Modi inaugurated the 19th Rojgar Mela on 23 May 2026, addressing newly recruited candidates and distributing over 51,000 appointment letters to successful applicants across eight Ministries and Departments of the Government of India, including the Ministry of Railways, Department of Posts, Bank of Baroda, and other government organizations. In Rajasthan, the event was conducted simultaneously at Jaipur, Jodhpur, Ajmer, and Bikaner, with all venues virtually connected to the national programme. In Jaipur, nearly 420 candidates received appointment letters in the presence of Shri Ashwini Vaishnaw, Hon'ble Union Minister for Railways, Information & Broadcasting, and Electronics & Information Technology, Shri Bhupender Yadav, Hon'ble Union Minister for Environment, Forest and Climate Change, Smt. Manju Sharma, MP Jaipur City and Shri Gopal Sharma, MLA, Civil Lines. The National Informatics Centre, Rajasthan, successfully ensured seamless Video Conferencing (VC) connectivity and end-to-end technical coordination under the guidance of Dr. Gayatri Pandurangi, SIO Rajasthan, along with Shri Amit Bhiwani ASIO, and Shri Hari Narayan Meena, VC Coordinator. NIC District centres played a vital role in establishing reliable two-way leased-line connectivity, deploying & testing the VC infrastructure, and providing on-site technical support, ensuring the smooth and successful conduct of the event across the state.

NIC Facilitates Virtual Inauguration of ₹511 Crore Development Projects in Rajasthan



Hon'ble CM of Rajasthan Shri Bhajanlal Sharma, along with Union Ministers Shri Ashwini Vaishnaw (Railways, Communications, Electronics & IT) and Shri Bhupender Yadav (Environment, Forest & Climate Change), joined virtually to inaugurate and lay the foundation stones for key development projects worth over ₹511 crore. The programme included the redevelopment of Alwar Railway Station with an investment of ₹111 crore, and projects worth nearly ₹400 crore in Bhiwadi, including initiatives in the semiconductor manufacturing sector. At the Alwar Railway Station event, Union Minister of State Shri Sanjay Sharma, MLA Shri Sukhwant Singh, and other dignitaries were present. The gathering reflected strong participation from public representatives and administrative leadership. NIC played a crucial role in enabling seamless digital connectivity for the event. Its technical support ensured smooth virtual interaction between New Delhi and Rajasthan locations, allowing dignitaries and citizens to witness the inaugurations simultaneously. The projects reaffirm the government's commitment to modern infrastructure, industrial growth, and digital governance, strengthening Rajasthan's role in India's development journey.

Events / Happenings

PM RAHAT Implementation in Districts of Rajasthan



The 22nd meeting of the State Road Safety Council was held on 12 June 2026 at the Secretariat under the chairmanship of Hon'ble Deputy Chief Minister and Minister for Transport & Road Safety, Dr. Prem Chand Bairwa. Senior officials from Transport, Police, Health, and NIC participated in the deliberations, reviewing ongoing initiatives to strengthen road safety across the state. The NIC presentation showcased how the integration of the eDAR (Electronic Detailed Accident Report) platform with PM RAHAT (Road Accident Victim Hospitalization and Assured Treatment) digitally links accident reporting with cashless medical care. This innovation ensures that accident details are captured in real time and immediately trigger medical support, aiming to save lives during the critical "Golden Hour." Special emphasis was placed on the effective implementation of the PM RAHAT Scheme. The Chair directed that regular monitoring at State and District levels must be carried out so that every road accident victim receives cashless treatment without delay. Departments were urged to work in close coordination to guarantee that the benefits of the scheme reach victims promptly and uniformly. The meeting reaffirmed the government's commitment to road safety, digital innovation, and timely medical support, ensuring that technology and governance work hand in hand to protect lives and reduce fatalities on the road.

State Level DIO Workshop Conducted



A two-day State-Level Workshop was organized on 27-28 April 2026 at the Rajasthan Institute of Public Administration (HCM RIPA), Jaipur for District Informatics Officers (DIOs), Additional DIOs, District Informatics Associates, and newly appointed officials. The workshop, conducted in hybrid mode, aimed to enhance awareness and build capacity on major state IT projects, emerging technologies, enterprise architecture, cybersecurity, and key e-Governance initiatives. A total of 42 NIC officials participated, including 12 state level officers and 30 district level officers. The inaugural session featured addresses by Dr. P. Gayatri, DDG & State Informatics Officer, NIC Rajasthan, Shri Naveen Kumar, DDG & State Coordinator, Rajasthan, and Shri V.T.V. Ramanna, Director General, NIC. The DG traced NIC's journey since its establishment in 1976, congratulated NIC officials on completing 50 years, and emphasized the evolving responsibilities of officers under NIC 2.0, with adoption of AI, Blockchain, and Quantum Computing. He also highlighted the importance of quality human resources, bandwidth enhancement, and strict compliance with the Digital Personal Data Protection Act and cybersecurity norms.

Across two days, participants engaged in technical sessions on blockchain, geospatial services, cybersecurity, AI powered applications, and enterprise architecture. Case studies such as the Andaman & Nicobar Islands' digital blueprint were showcased, alongside Rajasthan's flagship projects including Shala Darpan, Land Records Computerization, LabourSoft, e Panjiyan, PDS, e Transport, and e Hospital. Sessions also covered general administration, financial management systems, and application security practices. The workshop served as a comprehensive knowledge sharing platform, aligning NIC Rajasthan officials with evolving technological paradigms and citizen centric digital governance goals. NIC's network and technical support teams ensured seamless hybrid participation, enabling uninterrupted presentations and discussions. The event concluded with a call for officers to adopt a citizen first approach, strengthen operational discipline, and actively contribute to NIC's mission through continuous skill upgradation and innovation.

Rajasthan Celebrates Ambedkar Jayanti with Landmark DBT

The Rajasthan Government, under the leadership of Hon'ble Chief Minister Shri Bhajan Lal Sharma, commemorated the 135th birth anniversary of Dr. Bhimrao Ambedkar on 14 April 2026 with a landmark Direct Benefit Transfer (DBT) initiative. Using the NIC developed Paymanager system, a total of ₹1,328 crore was seamlessly disbursed across the state. Of this, nearly ₹1,110 crore reached around 91 lakh social security pensioners, while ₹218 crore supported 8.4 lakh Palanhar beneficiaries. This massive transfer not only reflects the government's commitment to social welfare but also showcases NIC's pivotal role in enabling transparent, and timely delivery of benefits to citizens.

ApnaKhata Mobile App Achieves 1 Lakh+ Downloads

The ApnaKhata Mobile App has crossed 1 lakh downloads on the Google Play Store, earning an impressive 4.5 rating from users. This achievement marks a significant step in bringing land record services closer to citizens, ensuring easy and transparent access to information. The success of ApnaKhata reflects the strong technical support extended by NIC Rajasthan, which continues to empower digital governance and citizen centric service delivery in the state.

Milestone Achievement – Shikshak App Shaladarpan

The Shikshak App, developed by NIC Rajasthan under the Shaladarpan Project, has achieved a remarkable milestone by crossing 5 lakh downloads on the Google Play Store. Actively empowering government school teachers across Rajasthan, the app enables daily student attendance, online assessments, and streamlined academic monitoring. This achievement reflects the growing adoption of digital governance in education and showcases the collective efforts of NIC Rajasthan and the Education Department in strengthening technology driven teaching support.

CYBER SECURITY TIP

Don't Assume You're "Special"

Remember: if an offer seems too good to be true, it usually is. Stay alert, verify the source, and protect yourself from falling into the trap.

Events / Happenings

Visit of ASIO (Districts) to District Centres of Rajasthan



Shri Anil Purohit, ASIO (Districts), visited the NIC District Centre Pali on 11 June 2026 & NIC District Centre, Sirohi on 12 June 2026 to review the ongoing activities and operational status of the district Centres. During both visits, detailed discussions were held on the progress of ongoing projects, hardware-related issues, and measures to further strengthen the delivery of ICT-enabled services. As part of the review, Shri Purohit inspected the NIC VC Rooms and District Centre Server Rooms at both locations to assess the existing IT infrastructure and ensure optimal operational readiness. The visits provided an opportunity to evaluate the centres technical capabilities and discuss strategies for enhancing service delivery and project implementation. During his visit to Pali, Shri Purohit, accompanied by the District Informatics Officer, also called on Shri Bajrang Singh, RAS, Additional District Magistrate (ADM), Pali. The meeting focused on new initiatives related to Revenue Department projects and highlighted NIC's continued collaboration with the district administration in advancing e-Governance initiatives and strengthening digital governance at the district level.



Interactive Session Delivered to Foundation Batch of RAS Officers



Shri Vipin Khanna, Sr. Director (IT) delivered an interactive session on 15 May 2026 to the foundation batch of RAS officers of Commercial Tax Service, Transport Service, and RTS at HCM RIPA, Udaipur.

The session focused on the role of NIC in strengthening digital governance across State and District administration through innovative ICT initiatives and e-Governance projects. Officers were apprised of NIC's technical and operational support extended to various Government departments, with key IT initiatives and flagship e-Governance projects highlighted to demonstrate how technology is enhancing transparency, administrative efficiency, and citizen-centric service delivery.

The interaction provided valuable insights to the trainee officers on the practical application of information technology in administration, reaffirming NIC's role as a key technology partner of the Government in advancing digital governance and public service delivery.

Workshop on PCTS 2.0 Conducted



A state level workshop on PCTS 2.0 (Pregnancy, Child Tracking & Health Services Management System) was organized in Jaipur to discuss upgrading the Pregnancy, Child Tracking System with modern technology. The event was attended by Dr. Gayatri Pandurangi, State Informatics Officer, NIC Rajasthan, senior officials from the Health Department, NIC experts, and field representatives. Launched in 2008, PCTS has supported maternal and child health services for nearly two decades. With evolving needs, it is now being redeveloped as PCTS 2.0, a scalable platform aligned with national digital health standards.

The system enables name based tracking of pregnant women and children, covering antenatal care, deliveries, postnatal care, immunization, and high risk pregnancy monitoring. It integrates with platforms like RCH, HMIS, Ayushman Bharat (ABHA), RajHealth, Shala Darpan, and Jan Aadhaar. Key features include monitoring of Janani Suraksha Yojana, Rajshree Yojana, Lado Incentive Scheme, Maa Voucher Scheme, and monthly reporting of over 500 parameters. The workshop emphasized that PCTS 2.0 will simplify apps for field workers, provide an integrated dashboard, and strengthen maternal and child health outcomes across Rajasthan.

NIC District Centres Conducted Training for Newly Recruited Patwaries



A training programme was organised on 15 May 2026 at the Patwar Training School (PTS), Kota, and on 20 May 2026 at the Zila Parishad Hall, Udaipur, for newly recruited Patwaris. The programme focused on key digital land record applications—e-Dharti, Bhunaksha, and Apna Khata—to strengthen their understanding of technology-driven revenue administration. The training introduced participants to the core functionalities of these applications, including land record management, mutation processing, and cadastral mapping. Through practical demonstrations and interactive sessions, the trainees gained the technical knowledge and hands-on skills required to efficiently perform their field responsibilities.

This initiative underscores NIC Rajasthan's continued commitment to enhancing the digital capabilities of revenue personnel and supporting the effective implementation of e-Governance solutions at the grassroots level, thereby contributing to more transparent, efficient, and citizen-centric land administration.

Reformative News Monitoring System (RNMS) Portal developed by NIC Rajsamand

The Reformative News Monitoring System (RNMS) has been developed by NIC District Centre, Rajsamand under the guidance of the District Collector, Rajsamand to strengthen the monitoring and management of district-level reformative and development-related news published in newspapers and digital media. The system provides a centralized, secure, and transparent platform for tracking media reports, ensuring timely departmental action and effective administrative review. Developed using open-source technologies such as PHP, MySQL, HTML5, CSS3, and JavaScript, RNMS features role-based user access, department-wise assignment of news items, real-time status tracking, dashboard analytics, automated report generation, and notification mechanisms for pending cases. The application follows a structured workflow, enabling departments to upload compliance reports and update the status of each assigned news item, thereby ensuring accountability at every stage. The implementation of RNMS has significantly improved administrative efficiency by digitizing the monitoring of media reports. It has enhanced transparency, strengthened departmental accountability, and enabled timely action on public grievances and developmental issues. The system serves as an effective e-Governance solution, supporting responsive and data-driven district administration.



Project of the Quarter: RAJPSP (Rajasthan Private School Portal)

The State has implemented a pioneer, transparent and end-to-end ICT-based solution for effective monitoring and implementation of the Right of Children to Free and Compulsory Education (RTE) Act, 2009, covering approximately 36,000 private schools across the State.

This RAJPSP system developed by NIC Rajasthan is the only official medium for children and parents belonging to Disadvantaged Groups and Weaker Sections to avail free education in 25% seats of entry classes in private schools, as mandated under the Act. Currently verified data of more than 90 lakh students and 36,000+ private schools across the state are available online on RAJPSP system, making it one of the largest and most reliable education system in the State.

The RAJPSP system comprehensively facilitates the department in managing the entire RTE lifecycle, including

- Online applications for admission under RTE
- Centralized priority list generation through a transparent lottery mechanism
- Online reporting by child and School-wise seat allocation
- Physical verification of children by the department
- Online bill generation by schools for fee reimbursement
- Online DBT of fees to schools

Since its inception, the platform has processed all RTE-related applications and workflows online continuously from 2016 onwards, setting a benchmark in e-Governance within the education sector. To date, over 12 lakh students have benefited through this system, with reimbursements exceeding ₹1000 crore annually disbursed transparently to private schools.

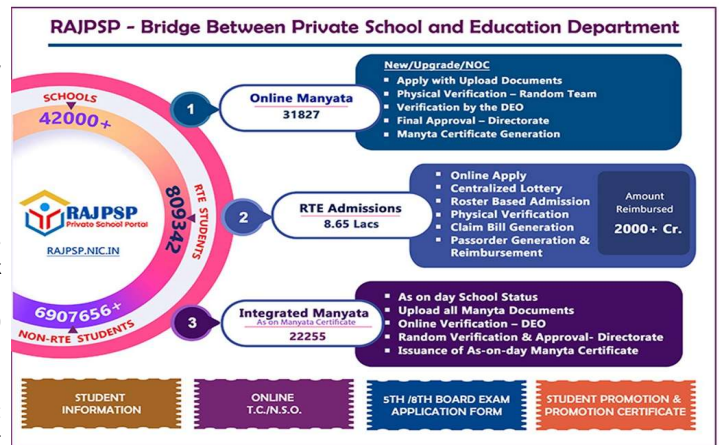
The RAJPSP system also facilitates the scholarship support under allied schemes. Under the Veer Bala Kali Bai Beel Balika fee reimbursement scheme, girls studying in Classes 9 to 12 who were earlier admitted under RTE receive continued fee reimbursement support. Similarly, boys from RTE background in Classes 9 to 12 are also benefiting through the Chief Minister Fee Reimbursement Scheme, ensuring continuity of education beyond the elementary stage.

The innovation, scale, and impact of the project have been nationally recognized through prestigious awards, including the CSI Nihilent e-Governance Award (2013-14), SKOCH Award (2015), and the 10th eINDIA Award for “Best ERP Project” in the Education Domain. Overall, the solution stands as a model for transparent governance, inclusive education delivery, and technology-driven social equity.

The system also provides comprehensive end to end online facilities for school recognition (Manyata), including applications for new Manyata, upgradation of existing Manyata, and issuance of CBSE No Objection Certificates (NOC), ensuring a transparent, standardized, and digitally monitored process.

Key Highlights of RAJPSP portal

- Single Authoritative RTE Platform: End-to-end, bilingual ICT solution covering 36,000+ private schools, serving as the only official medium for the children of Disadvantaged Groups and Weaker Sections to access 25% free seats under the RTE Act, 2009.



- **Transparent & Automated Admissions:** online application, priority list generation, and lottery-based seat allotment with support for multiple entry classes, school-wise age policies, and dynamic user communication.
- **Verified Reimbursement & Financial Transparency:** Digital inspection, automated claim bill generation, direct DBT reimbursements, fund utilization tracking, and grievance redressal, benefiting 12+ lakh students with ₹1000+ crore annual disbursements.
- **Integrated Scholarship & Continuity Support:** Seamless integration of Veer Bala Kali Bai Bheel Balika Fee Reimbursement Scheme and CM Fee Reimbursement Scheme, ensuring continued education for RTE students in Classes 9–12.
- **Comprehensive School Governance & Data Repository:** End-to-end Manyata (school recognition) services, including new recognition, upgradation, CBSE NOC, and a centralized repository of 90+ lakh student records, recognized nationally through CSI, SKOCH, and eINDIA awards.



Awards / Accolades

Shri Paramjeet Singh Honoured for Developing SmartPB Assam Application



Shri Paramjeet Singh, Scientist – C and District Informatics Officer (DIO), NIC Sri Ganganagar District Centre, was honoured with an Appreciation Certificate by the Office of the Chief Electoral Officer, Assam, on 06 May 2026 in recognition of his outstanding contribution to the development of the SmartPB Assam application. The SmartPB Assam application provides a robust and unified digital platform for the seamless management of Postal Ballots across the state.

Shri Sushil Kumar Agarwal Receives SKOCH Award for PadhAlwithAI Application



PadhAlwithAI, an innovative AI-based learning platform for government schools developed by Shri Sushil Kumar Agarwal, Scientist-C and DIO, NIC Tonk District Centre, was honored with the SKOCH Silver Award in the District Governance category at the 108th SKOCH Summit held in New Delhi on 20 June 2026. The Award was presented in recognition of the platform's innovative use of AI to enhance learning outcomes in government schools and its significant contribution to digital governance and educational transformation.

Projects Transaction Statistics

SN	Project	Number of Transactions			Total Trans.
		Apr-26	May-26	Jun-26	
1	DBT through Pay Manager	11505852	12460136	11403923	35369911
2	DILRMP ROR	4398522	4326221	6223993	14948736
3	Shala Darpan	8324888	3368701	18772	11712361
4	IFMS - Rajkosh Challans	1559850	1551525	1693962	4805337
5	eGras	1321636	1309905	1413266	4044807
6	IFMS - Rajkosh Bills	483168	403998	296810	1183976
7	Pay Manager Other Bills	147052	123819	91105	361976
8	Registration and Stamps	218924	260946	272474	752344
9	E-Transport	150798	143940	133998	428736
10	Vehicle Registration	57739	55512	52567	165818

Technology Talk: AI vs. AI – The Future of Cyber Warfare

As governments and organizations accelerate their digital transformation journeys, cyber threats are becoming increasingly sophisticated, automated, and difficult to detect. With critical services, citizen data, and e-Governance platforms moving online, cybersecurity is no longer just an IT concern—it is a strategic necessity. Artificial Intelligence (AI) is now reshaping the cybersecurity landscape, empowering both attackers and defenders with unprecedented capabilities. The future of cybersecurity is rapidly evolving into an AI vs. AI environment, where intelligent security systems continuously counter intelligent cyber threats at machine speed.

AI: A Double-Edged Sword

Cybercriminals are leveraging AI to enhance the scale, speed, and effectiveness of attacks. AI can be used to automate vulnerability discovery, generate highly convincing phishing emails, create deepfake content, and develop malware capable of adapting to security controls.

For example, an attacker may use AI to craft a personalized phishing email impersonating a senior government official. By analyzing publicly available information and communication patterns, the message can appear highly authentic, increasing the likelihood of compromising user credentials or sensitive information. At the same time, defenders are using AI to strengthen cyber resilience. Unlike traditional security tools that rely primarily on predefined rules and signatures, AI-powered systems can learn from network activity, identify anomalies, and respond to threats in real time.

AI-Powered Cyber Defense

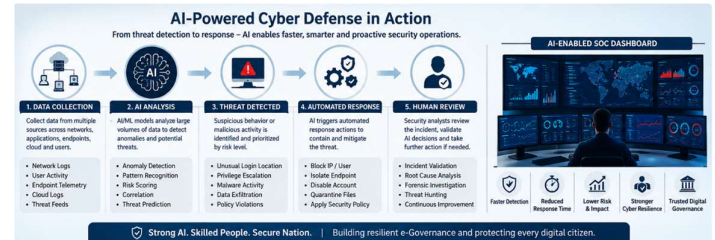
For the National Informatics Centre (NIC), which support critical digital infrastructure and e-Governance services, AI offers significant advantages in protecting government systems and citizen data. Key applications include:

- **Real-time Threat Detection and Monitoring** – Continuously monitors government networks and applications to detect and respond to cyber threats in real time.
- **User and Entity Behavior Analytics (UEBA)** – Identifies abnormal user or system activities that may indicate unauthorized access, insider threats, or account compromise.
- **Automated Incident Response** – Enables rapid containment of security incidents by automatically blocking, isolating, or mitigating suspicious activities.
- **Predictive Threat Intelligence** – Analyzes threat trends and intelligence feeds to proactively identify and prepare for emerging cyber threats.
- **Fraud Detection and Identity Protection** – Protects citizen and organizational identities by detecting fraudulent transactions, impersonation attempts, and unauthorized access.

Consider a scenario where a government employee's account suddenly attempts multiple logins from geographically distant locations within a short period. An AI-enabled security platform can instantly identify the anomaly, block suspicious access, and alert security teams before any significant damage occurs. AI also enhances the capabilities of Security Operations Centers (SOCs) by analyzing millions of security events across networks, applications, and cloud environments, helping analysts prioritize and respond to critical threats more efficiently.

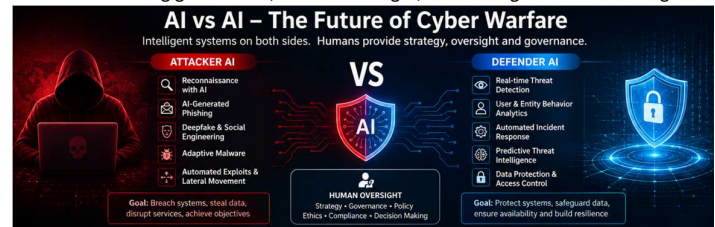


Shri Vikas Kumar
Scientific Officer / Engineer-SB
ADIO, NIC Barmer



The Emerging AI vs AI Battlefield

As cyber threats become more automated, future cyber warfare may involve autonomous attacker and defender systems competing against each other. Attacker AI will continuously identify vulnerabilities and refine attack strategies, while defender AI will monitor systems, predict threats, and implement protective measures in real time. However, AI is not a complete replacement for human expertise. Challenges such as adversarial attacks, inaccurate training data, and overreliance on automation highlight the need for strong governance, human oversight, and strategic decision-making.



Conclusion - AI is fundamentally transforming the nature of cybersecurity. As attackers adopt intelligent technologies, organizations must strengthen their defenses with equally advanced AI-driven security solutions. By combining AI innovation with skilled cybersecurity professionals, robust policies, and continuous vigilance, organizations can build secure, resilient, and trustworthy digital ecosystems capable of defending against the next generation of cyber threats. The future of cyber warfare will not simply be human versus hacker—it will increasingly be AI versus AI, with humans providing the strategy, governance, and oversight that guide these intelligent systems.

Published By

Patron

Dr. P. Gayatri, SIO Rajasthan

Editorial Board

Shri Dilip Jain, Scientist-E
Shri Vinod Kumar Sharma, Scientist-E
Shri Hemant Mehta, Scientist-E
Shri Manish Kumar Sharma, Scientist-C
Smt. Sonia Tomer, STA-A

National Informatics Centre
Rajasthan State Centre
8318, North-West Block
Government Secretariat,
Jaipur, 302005
☎ 0141-2227992
Email: sioraj@nic.in
Website: <https://raj.nic.in>

Journey of NIC Officer



Name: Mahendra Singh Kachhwaha
Date of Birth: 24.06.1966
Date of Joining: 09.08.1996
Joined as: Scientific/Technical Assistant-B (DIA), Sirohi
Date of Retirement: 30.06.2026 (Sirohi)
Posting Place: Sirohi, Rajasthan
Education: M.Sc (Statistics) from JNV University, Jodhpur

Welcome New Joiners


Shri Akash Joshi
 Designation: Scientist-B
 Posting Place: NIC Jaipur
 Date of Joining: 29-06-2026


Shri Devaka Dharmendra
 Designation: Scientist-E
 Posting Place: NIC Jaipur
 Date of Joining: 01.07.2026


Shri Abhishek R. Vachharajani
 Designation: Scientist-C
 Posting Place: NIC Dungarpur
 Date of Joining: 01.07.2026

Transferred From Rajasthan


Shri Anil Purohit, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Ajit Kumar Jain, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Shekhar Shukla, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Amit Agarwal, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Shripal Yadav, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Smt. Anju Mittal, Scientist-F
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Ankur Goyal, Scientist-E
 From: NIC RSU, Jaipur
 To: NIC Head Quarter New Delhi


Shri Prem Shanker Choubisa, Scientist-E
 From: NIC RSU, Jaipur
 To: NIC Gujrat


Shri Millind Kumar Sharma, Scientist-D
 From: NIC Rajsamand
 To: NIC Head Quarter New Delhi