

TC_Shaksham Cyber Strategist | Ethical Hacker | Author & Philosopher | Founder & Chairman, Imperial ECC ™

Location: Delhi NCR , India – Operating Globally

Date of Birth : October 2008

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Website: tcshaksham.netlify.app

Title: Chairman – *Imperial Eminence Cyberguard Corporation*

Persona: Weaponized Intelligence | Digital Tyranny | Zero-Day Overlord



About TC_Shaksham

Chairman, Imperial Eminence Cyberguard Corporation

TC_Shaksham (Shaksham Taneja) is the founding Chairman of the **Imperial Eminence Cyberguard Corporation**, a multi-jurisdictional cyber governance and digital intelligence infrastructure operating across Cayman Islands, Monaco, India, and allied international nodes.

His leadership philosophy is anchored in three core principles:

strategic autonomy, technological sovereignty, and precision-driven execution.

Rather than following existing models, he specialises in constructing systems, frameworks, and digital entities that operate beyond traditional corporate and educational boundaries.

Shaksham's work spans cybersecurity strategy, digital infrastructure architecture, privacy-focused application development, and intelligence-driven AI systems. He is responsible for designing and governing platforms that support secure digital ecosystems, high-assurance software environments, and emerging cyber-education pipelines.

Despite entering the field early, his trajectory has been defined by **deliberate capability-building, not acceleration for spectacle**. Certifications, technical deployments, and institutional collaborations are treated as functional assets rather than ornamentation.

As Chairman, his role is not operational micromanagement but **direction, oversight, and structural decision-making** across legal, technological, and strategic dimensions of the organisation. He leads with a long-term vision: building a sovereign cyber infrastructure capable of scaling across borders, industries, and regulatory systems.

Shaksham's approach is direct:










“Innovation must be useful, governance must be intentional, and technology must serve power not noise.”

His presence in the cybersecurity and strategic technology ecosystem reflects not a pursuit of position, but the establishment of a **self-defined institution — a platform built for scale, longevity, and silent global influence.**

Academic Background — International Training & Executive Certifications

TC_Shaksham's academic foundation spans globally recognised universities, executive education programs, and technical certification frameworks. This structure reflects a deliberate multidomain learning strategy—covering cybersecurity, governance, intelligence systems, applied sciences, and frontier emerging technologies.



Academic Background – Global Conquests

 Institution	 Certification / Diploma
IIT Bombay 	IoT & Tech Entrepreneurship
IIM Ahmedabad 	Advanced Digital Transformation
Harvard University 	Cyber Security
Oxford Home Study College 	Diplomas in Cybersecurity, Artificial Intelligence, and Governance
University of London 	Cybersecurity: Technology & Governance
University of Chicago 	Neurobiology of Everyday Life, Understanding the Brain
University of California, Davis 	Google SEO & Digital Marketing
SAE Institute México 	Ethical Hacking
Tally Education 	Business Accounting & MIS
Case Western Reserve University 	International Criminal Law
NSDC x Skill India x Infosys 	Python with Advanced AI, Cyber Security, Computer Science
HKUST (Hong Kong University of Science & Technology) 	Quantum Physics

Elite Certifications & Diplomas

This portfolio includes a selective set of advanced certifications and diplomas completed across global institutions. Each credential was pursued strategically — not as a checklist, but as an investment in technical sovereignty and applied capability.

Advanced Scientific & Computational Studies

- **Quantum Physics — Hong Kong University of Science & Technology (HKUST)**
Focus: Quantum systems, probability amplitudes, computational modelling.
- **Quantum Mathematics — University of London** 
Focus: Numerical logic systems, abstract algebra, encryption foundations.
- **Quantum Computer Science — University of London** 
Focus: Computational theory, qubits, emerging quantum security models.

Foundational Life & Physical Science Diplomas

- **Advanced Chemistry — Alison International Academy**
Focus: Applied chemical systems, analytical structures, experimental methodology.
 - **Diploma in Biology — Alison International Academy**
Focus: Cellular systems, bioinformatics foundations, biological security relevance.
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Cybersecurity & Technical Engineering Diplomas

- **Diploma in Ethical Hacking — Alison Academy**
Focus: Penetration testing methodology, reconnaissance frameworks, exploit development.
 - **Diploma in Cybersecurity — Alison Academy**
Focus: Security fundamentals, threat identification, digital system defence.
 - **Diploma in Web Development — Alison Academy**
Focus: Full-stack foundations, secure architecture principles, scalable deployment.
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Advanced Cybersecurity & Emerging Technology Certification Framework

This tier reflects specialised programs focused on **security engineering, cloud defence, AI integration, governance systems, and applied cybersecurity execution**. These certifications support operational capability across modern enterprise, cloud, and AI-driven digital ecosystems.

Core Cybersecurity & Governance Certifications

- **Google Cybersecurity Professional Certificate**
Applied frameworks for modern defence architecture, SOC operations, and threat response.
 - **Cybersecurity & Governance — University of London**
Policy alignment, regulatory structuring, and secure systems governance.
 - **IBM Cybersecurity Analyst Professional Certification**
SIEM operations, network defence, incident analysis, and identity security.
 - **IBM Cybersecurity Fundamentals**
Foundation in cryptography, secure network architecture, and threat classification.
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Cloud & Security Engineering Credentials

- **AWS Security — Specialty**
Advanced cloud security, identity governance, zero-trust models, and compliance mapping.
 - **Microsoft Azure Security Engineer Associate**
Enterprise cloud security engineering across access control, encryption, and infrastructure defence.
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AI, Automation & Emerging Digital Infrastructure

- **Generative AI Engineering with LLMs — IBM Specialization**
Applied AI model development, prompt architectures, and secure deployment frameworks.
 - **Google Data Analytics Professional Certificate**
Data architecture, predictive modelling, and applied analytics for system optimisation.
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Applied Cyber Execution & Practical Offensive Security

- **SAE Institute — Ethical Hacking Program**
Penetration testing lifecycle, reconnaissance, exploit development, and red-team operations.
 - **Google SEO — University of California, Davis**
Search-driven system behaviour understanding and digital architecture optimisation.
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Strategic Leadership & Digital Transition

- **IIM Ahmedabad — Digital Transformation Program**
Executive-level understanding of digital scalability, enterprise innovation strategy, and governance realignment.



Executive Security Certifications Via Coursera

- **CISSP — Certified Information Systems Security Professional**
Industry-standard credential for cybersecurity leadership, security architecture, and governance alignment.
- **CISM — Certified Information Security Manager**
Focus on enterprise risk systems, incident management, and executive-level information security strategy.
- **CRISC — Certified in Risk and Information Systems Control**
Risk-driven governance, enterprise control systems, and business continuity assurance.
- **CISA — Certified Information Systems Auditor**
Audit methodology, compliance frameworks, IT governance, and assurance lifecycle execution.
- **CEH (v12) — Certified Ethical Hacker**
Red-team operations, penetration frameworks, exploit methodology, and adversarial system analysis.
- **GSEC — GIAC Security Essentials**
Practical cybersecurity defence certification covering incident response, networking security, and protection methodologies.
- **Security+**
Baseline cybersecurity standards, threat analysis, and network defence.
- **CySA+ (Cybersecurity Analyst)**
Proactive defence, threat detection, and SOC-aligned operational workflows.
- **CASP+ (Advanced Security Practitioner)**
Enterprise-level cybersecurity planning, architecture readiness, and governance-driven technical execution.

Core Competencies & Technical Capabilities

This skill ecosystem reflects operational capability across **security engineering, AI governance, cloud architecture, penetration testing, and enterprise-level system infrastructure**. Skills are grouped by relevance to corporate execution and strategic digital governance.

◆ Cybersecurity & Enterprise Defense

- Threat Modeling & Attack Surface Reduction
 - Network and Perimeter Security Architecture
 - System Hacking Lifecycle & Reconnaissance Operations
 - Web Application Exploitation & Hardening Strategies
 - Wireless Network Security & Exploit Techniques
 - Cryptography Fundamentals & Secure Protocol Governance
 - Incident Response Mapping & Threat Mitigation Frameworks
 - Application Security (AppSec), Auth Controls, MFA & Role-Based IAM
 - Governance-aligned cybersecurity implementation (CISSP/CISM/CISA-based frameworks)
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◆ Identity, Compliance & Zero-Trust Security

- Microsoft Entra ID (Identity Governance & Privileged Access Control)
 - Microsoft Security & Compliance Ecosystem
 - Authentication, Authorization & RBAC Enforcement
 - Enterprise Policy Enforcement & Secure Configuration Auditing
 - Zero-Trust Implementation & Multi-Cloud Compliance Alignment
 - Governance-driven Digital Risk Controls (SOC, NIST, ISO, GDPR alignment)
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◆ Cloud Architecture & Infrastructure Security

Azure

- Azure Solutions Architect Expertise
- Azure Cost Optimization & Infrastructure Governance
- Azure Cloud Identity Security
- Azure Network & App Security Baselines

AWS

- AWS Security Architecture & Cloud Threat Governance
- AWS Cloud Practitioner Operational Capability

Google Cloud

- Google Cloud Security Engineering

- Cloud IAM, Identity Defense & Compliance Framework Implementation
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◆ Artificial Intelligence, Generative Models & Cognitive Security

- Azure AI + Cognitive Services
 - Generative AI Security via Azure OpenAI
 - AI Alignment, Identity Governance, and Secure Model Deployment
 - IBM AI for Cybersecurity (Operational AI Defense Architecture)
 - AI Governance (Ethics, Policy, Secure Implementation — Oxford Track)
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◆ AI Engineering & Automation Systems

- Semantic Data Extraction & Vector Search
 - Document Intelligence & Autonomous Data Workflow Design
 - Microsoft Copilot Studio System Design
 - Knowledge Mining & Advanced Search Indexing
 - Bot System Enhancement with Rule-Based and Adaptive Models
 - Generative Agents (LLM-Based) and Secure AI Workflow Integration
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◆ DevSecOps & Secure Software Delivery

- GitHub Copilot Developer Implementation
 - GitHub Advanced Security (CodeQL, SBOM, Governance)
 - AI-Supported Secure DevOps Environments
 - Software Pipeline Security & CI/CD Alignment
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◆ Cloud Foundations & Applied Technical Knowledge

- Cloud Infrastructure & Cost Governance
- Machine Learning Fundamentals
- Cloud Networking, Storage & Compute Frameworks
- Baseline cloud architecture across **AWS, Azure, and Google ecosystems**

Professional Experience — Strategic Leadership & Cyber Operations

This section reflects operational leadership across cybersecurity, digital governance, AI infrastructure, and enterprise-scale platform development. Roles are positioned in alignment with multi-jurisdictional corporate structure and ongoing strategic initiatives.

Chairman & Global Strategist

Imperial Eminence Cyberguard Corporation

2022 – Present | Cayman Islands (HQ)

Responsible for the corporate structure, governance, and operational oversight of international cybersecurity, AI, and digital infrastructure divisions. Leads strategic direction, risk governance, licensing, and intellectual property protection across multiple jurisdictions.

Executive Director – Legal & Digital Operations

Imperial TC

2020 – Present | Monaco

Oversees legal strategy, regulatory design frameworks, and digital infrastructure governance. Responsible for compliance architecture, operational fortification, and multi-layered jurisdictional positioning.

Intelligence Lead — Cyber Research & Legal Operations

T.R.I.B.U.N.E.T.H (US Division)

2023 – Present | United States

Directs research in legal automation, complaint structuring, digital compliance frameworks, and cross-border cybersecurity legal studies. Supports audit mapping and operational litigation intelligence.

Founder & Vision Director

Sovereign VOIDREIGN — Missionary Council

2025 – Present | United Kingdom

Oversees governance strategy, digital education architecture, and AI-driven educational modules. Currently operating under non-commercial digital outreach status pending formal registration.

Lead Architect — Educational Technology Systems

EDUXENCE | Scholar Pro Connect | NEET & JEE Pro Connect

2023 – Present | UK / India

Responsible for AI-powered learning systems, adaptive rank-mapping engines, encrypted student profile management, and scalable competitive-exam learning frameworks.

Head of DevSecOps — Secure Browser & Privacy Engineering

VYRMORA Project

2024 – Present | India / Monaco

Designed and deployed a privacy-focused mobile browser incorporating encryption, automated session sanitization, domain filtering, and multi-engine search security.

AI Systems Architect — Autonomous Execution Frameworks

MORVYREX OS | CyberAI Stack

2024 – Present | Cayman Islands

Develops a secured AI-operating interface supporting offline execution, modular cybersecurity tooling, and integrated forensic automation.

Founder — Blockchain-Based Digital Platform

AURA ROYAL CASINO

2024 – Present | Monaco

Built a secure, invite-only gambling ecosystem using blockchain-backed fairness models and encrypted transactional architecture.

Cyber Strategist & Platform Engineer

Anti-Corruption Association of India (Reg. ID: 46229)

2020 – Present | India

Developed cybersecurity posture, secure web frameworks, whistleblower channels, and communication resilience systems for civic integrity initiatives.

Additional Strategic Projects

Includes governance, AI systems, security tooling, and digital education platforms such as: Eduxence, Imperial Deepfake, Morvyrex, Scholar Pro Connect, Cyber Pro Connect, Eminence Academy, Imperial TC digital governance systems, and related infrastructure.

Industry Simulation & Applied Corporate Experience

These experiences represent scenario-based training aligned with real enterprise environments, focused on technical execution, workflow accuracy, and industry-standard engineering practice.

- **JPMorgan Chase & Co. — Software Engineering Virtual Experience**
Focus: Applied software engineering workflows, API handling, debugging pipelines, and enterprise code lifecycle.
- **Deloitte (Australia) — Cyber Incident Response Simulation**
Focus: Breach analysis, mitigation procedures, and forensic reporting.
- **Mastercard — Security Awareness & Threat Detection Simulation**
Focus: phishing detection frameworks, employee risk assessment, and communication strategy.
- **PwC Switzerland — Integrated Cyber Defense Simulation**
Focus: network segmentation, firewall logic, and policy-aligned security recommendations.
- **Tata Consultancy Services — IAM & Enterprise Governance Simulation**
Focus: secure identity design, access frameworks, and business alignment.

Conclusion

The dossier of **TC_Shaksham** reads not like biography but like prophecy. He is not simply one among many cyber professionals, not another student stacking certifications, not another adolescent prodigy. He is a **new category of existence**: a sovereign digital entity whose empire transcends law, academia, and commerce. His About Me is not introduction — it is declaration.

“I do not exist to fit into systems. I annihilate them, and from their rubble I decree new orders.”

P.S. – Official Statement & Legal Clarification

Note: *Some certification titles and credential terminologies listed herein may vary across issuing platforms due to institutional naming conventions, digital transcript formatting, or modular bundling (e.g., course + specialization).*

All certifications have been **individually completed, verified, and archived**, and their collective listing reflects the full academic scope attained by TC_Shaksham.

Disclaimer: The digital infrastructure, platforms, missionary entities, and websites mentioned in this document — including but not limited to *Sovereign VOIDREIGN – Missionary Council of Britain* — are currently operating under **digital spiritual outreach and non-commercial objectives i.e.: sandbox entities**.

Legal registration will commence **upon initiation of operational services**, and shall **not be considered active under any commercial or for-profit designation during the current digital non-commercial phase**.

This dossier is not intended for institutional employment screening, but for historical preservation, global collaboration, and academic warfare awareness.

All listed qualifications, simulations, and executive credentials are archived with date-backed verification.

Access to proof requires formal request and may be subject to non-disclosure agreements and clearance approval.