

Symbiosis Centre For Information Technology (SCIT)**R & D Dissertation MBA-ITBM, Batch 2021-23**

Student Name	Research Topic Name
A Gunasekhar	Evolution of Web 3.0 And Types Of Risks Involved:
Abhimanyu Mathur	Use of Augmented Reality In Tourism
Adarsh Gusign	Cybersecurity In Smart Automobiles.
Aeman Sultan	Risk of Remote Working On Cyber Security
AKash Sharma	Collaboration of Cobots In Small- And Medium-Sized Enterprises (Smes)
Aman Dubey	Cybersecurity Related Threats In Healthcare
Amin Palak Urvishkumar	Green Marketing And Its Effect On Consumer Behaviour And Decision Making
Aniruddha Chaudhary	Applications Low Cost Iot of Security System Using Cloud Computing
Anubhav Jain	Cybersecurity And Intrusion Detection Systems Using Deep Learning Methods
Arpit Khambre	The Economics of Information Security, Issue And Challenges Of Cybersecurity
Arunava Roy	Framework For Cloud Security Initiatives In Small And Medium-Sized Enterprises
Ashwin S Varghese	Factors Affecting Green Consumer Behaviour (An Indian Perspective)
Aviral Agarwal	Metaverse In E-Commerce & Retail, Understanding Consumer Behavior
Kartik Bhagde	Digital Transformation In Healthcare
Burugadda Deeksha	Impact Of Ai On Human Resources Management
Jyothsna Rani Chennaju	Ewom (Electronic Word Of Mouth)
Himani Deshmukh	Cyber Pandemic: Information Security During Global Pandemic
Divyanshu Raj	Electric Vehicles And Battery Waste Management
Bhavya Gupta	Use Of Industry 4.0 To Improve Sustainability In The Manufacturing Process With The Help Of 10R
Harshit Mudgal	Consumer Behavior Towards Cashlessness In India
Jatin Sharma	Metaverse Healthcare Industry
Kaustubh N Shirkhedkar	A Lightweight Block Cipher For Cloud-Based Healthcare Systems
Shruti Khare	Chaos Engineering and Its Resilience Of Systems
Latika Pulkesh Mahajan	Security And Privacy In Healthcare: Literature Review
Megha Vyas	The Evolving frontier Of customer experience Management In retail Industry
Mohd Ali Dashti	Impact of Software 2.0 On Developers
Nidhi Ringe	Quantum Safe Cryptography and The Vulnerabilities of Blockchain Technology To Quantum Attacks
Nitish Kumar Kushwaha	A Study On Swing Trading Strategy of Precious Metals

Student Name	Research Topic Name
Poulami Mukherjee	The Behavior of Social Networking Users Due To Cyber Victimization Within An Enterprise
Prince	A Literature Review On Devops Automation Using Cloud Computing.
Rahul Raj	Significance Of Covid-19 On Schooling Using Social Media Data
Rajatsinh Rathod	Application Of Metaverse
Roopam Das	Evolution of Work In The Company of The Future
Rushabh Shah	Application of Devsecops And Future Trends:
Saborni Kundu	Blockchain Applications For Smart Cities Development
Sahil Mamgain	A Literature Review of Applications of Artificial Intelligence In Cyber Security And Digital Forensics
Sanchit Sinha	Digital Transformation And Climate Change
Shaik Hafeezuddin	A Systematic Literature Review On Extended Reality (Xr) A Key Technological Trend In Healthcare.
Shalak More	Exploring The Information Security Risks And Challenges In The Use Of Cryptocurrencies
Shivangi Srivastava	Cloud Security And Compliance Strategies To Enable Digital Transformation.
Shubham Prasad	Metaverse In The Healthcare Industry (Current Status And Future And Research Agenda)
Shubhit kulshrestha	Smart Agriculture And Current Influence Of Iot In Various Farm-Based Processes
Siddarth Pathak	Cybersecurity Mesh–Security Deployment And Consultancy In A Distributed Enterprise.
Snigdha Singh	Combating Data Breaches With Multi-Factor Authentications
Sourav Senapati	Information Security Threats Due To Remote Work Environments
Foram Vijay Sukhadia	Metaverse: User Privacy & Security Concerns
Vidhi Thakker	Trust And Risk-Taking In Online Virtual Teams
Vidit Gupta	Supply Chain Risk Management Through Zero-Trust Architecture
Yash Dahima	Metaverse And Its Information Security Risks
Aadit Vikram Goel	Role Of AI In Supply Chain Resilience
Abhishek Desai	Cyber-Espionage Using Malware And Botnets
Aditya Karmakar	Limitations Of The Zachman Framework And Increasing Effectiveness By Introducing A Sequential Dimension To The Columns”
Kanchan Agrawal	A Study On Social Engineering Attacks – Phishing Attacks And Countermeasures
Alakananda Chakraborty	Employment Forecasting: The Key To Successful Human Resource Management
Aman Kumar	The Next Evolution In Education Model - Web 3.0
Anagha Unmesh Kerkar	Application Of Blockchain Technology In Neobanks / Digital Banks

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Anushya Ashok	A Cloud-Based Design For Autonomous Vehicles
Arpit Tanwar	Information Security In National Defense
Arunprabhakaran S	Effect Of Video Games On Children'S Mental Health
Atharva Paturkar	Benefits Of Implementing Centralized Blockchain In Banking Sector:
Avni Gaur	Process Mining For Businesses
Dipesh Dattaram Bhalekar	Machine Learning Approach For Detection Of Obstacle In Autonomous Cars
Chandranath Ghoshal	Impact of Covid-19 On Mental Health
Datla Sai Alekhya	Cybersecurity skill enhancement through game based Learning
Devansh Tayal	Blockchain-Enabled Iot Security
Divyanshu Singh Chauhan	Covid-19 Impact On AI
Gaurang Agarwal	Attrition Control and Employee Skill Development By Internal Resource Utilization Through Peer-To-Peer Learning & Development Framework In It Industry
Gurleen Saluja	Managing Risk For A More Resilient And Sustainable Agile Supply Chain.
Ishaan Gulati	Acceptance Of Financial Transactions Using Permissioned Blockchain Technology: User Perspective Approach
Vaishnavi jadhav	Intent To Use Three-Factor Authentication In Order To Protect The Privacy Of Patient Data.
Jayanti Bose	Leveraging Cloudsim To Research For Energy-Efficient Cloud Computing Methods
Kavish Madan	A Study On Application Of AI In Healthcare
Kriti Chadha	AI In The Field Of Medicine
Aditya Vinod Malale	Impact Of Covid On Automobile Industry And It
Mehul Bokadia	Innovative Technique For Controlling Product Ownership In The Post-Supply Chain That Uses Blockchain Technology.
Nachiket Rajpurohit	Aspect Of Cyber Security In Automotive Industry
Navya Taneja	Iot In Smart Healthcare
Osheen Bhat	Cryptographic Secure Password Storage based Authentication System.
Prabhat Sharma	Evolving Enterprise Architecture Role For A Digital World
Pritam Boral	Whatsapp And Telegram As A Medium Of Social Engineering Attack.
Radhika Khatwani	“Anatomisation On Top European Industries Enterprise Risk Management”
Rahul S Bharadwaj	Addressing Iot Security Issues Using Blockchain.
Gaurav Chandranandan Rane	Implementation And Assessment Of Omni Channel Services Based On Industry 4.0 For Healthcare business
Ritika Sen	Leveraging Implications Of Covid-19 On Education Using Sentiment Analysis Through Social Media
Rupali Bhargava	Time Series Analysis And Model Fitting For Forecasting Data
Sagar Kaushik	“Social Engineering Trends And Future Challenges”
Sai Karthik N	Transhumanism- The Concept, Vision And The Future Of Humanity

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Sandesh Tiwari	A Review Of Application Of Internet Of Things (Iot) For Agriculture Transformation
Shivani Arora	Digital Transformation In The Retail Sector
Shreesh Gomasta	A Study Of Implementation Of Blockchain In Social Media
Shubham Singh	Development Of Health Care Sector Using Artificial Intelligence
Harsh Shailendra Singh	Implementation Of Affordable Iot Home Security Solution In The Budget Oriented Market.
Ameya Milind Soman	Facial Recognition In Law Enforcement: Uses And Concerns
Srijana Nath	Human Susceptibility To Social Engineering Attacks In India
Suriya Narayanan R	Digital Mindfulness – Healthy Digital Lifestyle Adoption
Swetangee Tripathy	Re-Imagining Healthcare Through Digital Transformation In India
Tushar Anand	Web 3.0 In Education & Research
Vaishali Singh	Trust by Design: New approach to Risk Management
Vishal Subhash Mishra	Cybersecurity Due Diligence In Mergers And Acquisitions(M&A)
Abhishek Chauhan	Adoption Of Electric Vehicles Made Possible In India. Technology Adoption Model
Alisha Singh	The Role Of Artificial Intelligence In Cybersecurity
Aman Sagar	Software Piracy And Measures To Reduce It.
Aneesh Malik	Study Of Readiness Assessment Implementation Of Information Security In Indian Oil And Gas Sector
Ankit Singh	Using Technology To Attain Sustainability In Supply Chains
Arjith N R	Understanding The Dynamics Of Zero Trust Security Implementation
Arshmeet Singh Sarna	Use of Metaverse in Education
Ashwathi Ganesh	Implications of IT Controls Audits
Atharva Kulkarni	Understanding ESG ratings and effects of ESG implementation on Indian companies
Ayush Khandelwal	Implementation of IoT in Railways
Ayushi Verma	A study of the social and ecological work done on resilience and sustainability in the agricultural sector in India
Sumit Bamane	Perception Of Electric Vehicles In India
Bhushan Bhupal Manjari	The Social And Ecological Work Done On Sustainability And Resilience In The Agricultural Sector In India
Nency Chetan Chauhan	An Approach to Solve the Identification and Authentication Challenges in Metaverse
Debajyoti De	Comparative Study Of Different Operations And Their Performance In MongoDB
Swati Prakash Dhas	Future Of Drones In Supply Chain Management
Dibya Kanti Bisi	Using Contemporary Information Technology To Increase Agriculture'S Sustainability
Hard Ashit Dudhia	An Approach To New Age Of Cyber Threat Hunting
Gautam Gogoi	Green Cloud Computing And Its Future Direction.

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Gunjan Prashant Mali	Cloud Forensics: How It Is Enhancing Cloud Cyber Security In India.
Gurpreet Kaur	The Privacy And Security Aspects Of Smart Home Personal Assistants
Hokarne Yash Arun	Reach Of Digital Transformation In Healthcare.
Inderjeet Kaur	Ai In Cyber Defence - Prevention And Detection
ishita	Fashion-Trends And Technology
Jaiwant Bhushan	Application Of Blockchain In The Entertainment Industry
John Philip	Protecting Data Privacy Using Blockchain Technology In Iot
Keshav Kedia	A Study On Decentralized Social Media Protocol
Kishlay Bhagat	Trends Of Digital Transformation As Banks Adopt Technology
Manjuratan B Itagi	The Comparative Study Of E-Waste Management Legislation And Practices In Developed And Developing Country
Hrishikesh Laxman Naik	The Impact Of The Gdpr On The Insurance Sector: A Study Of How The Gdpr Has Changed The Way Insurance Companies Collect, Process, And Protect Personal Data.
Nandini Rajpoot	Use Of Internet Of Things (Iot) In Agriculture Field Monitoring.
Meghanath Suku Nediyrrippil	To conduct a study on Cyberinsurance policies
Nikita Pramod Kadam	Green Cloud Computing: Qos Optimization And Energy Saving
Nishka	Abandoned Ships And It'S Decomposition
Parul Alok Pachori	Redefining Endpoint Security Through Next Gen Monitoring Tools
Prashant Singh	Medical Practice & Technological Advancemen
Pratyasha Priyadarshini	Blockchain Technology In Healthcare
Pritam Roy	Market Size Of Indian Pharmacy And Online Pharmacy
Raghav Marwah	Exploring the Connection between Digital Trust and Social Media Usage in India: Implications for Personal Information Sharing
Sayali Dilip Rain	Analysing Efficient Data Security Techniques In Cloud Computing
Raunak Kumar Choudhary	How Protection Of Personal Data Should Be Ensured Using Blockchain Technology?
Rishab Chaudhary	Hybrid Load Balancing And Resource Management In Edge-Cloud Platform
Riya Wasnik	"Innovations In Sustainability
Saksham Bhatia	Smart Warehouse Management Using Blockchain
Satyabrata Saha	Digital Transformation In Healthcare
Satyam Khandekar	Cloud Security Control Matrix
Advait Pramod Sawadkar	Exploring Links Between Forms Of Cyber Currency And Terrorism
Shashwat Kumar Behera	Renewable Energy For Sustainable Development In India
Sheetal Mohanty	Digital Resilience In Higher Education In India

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Siddharth Shrivastava	Digital Twin – Applications In Supply Chain Resilience
Soniya Sangati	An Architecture To Improve Security Using Cloud Computing In The Health Care Domain With Special
Soumya Mittal	Scope Of Extended Reality System In Manufacturing Industry
Srinihita S	Effect Of Biodegradable Polymers On The Society And Environment
Sumit Sadhukhan	Cryptocurrency Legalization In The World And In The India: Comparison Study
Surya Sharma	Social Engineering Attacks During The Pandemic: Challenges And Solutions
Sushma Halawar	Topic-Reduction Of Carbon Foot Printing In Supply Chain Industry.
Tanushree Samant	Technology-Based Financial Frauds In Banking Sector In India: Issues And Approaches.
Utkarsh Shukla	Comparative Study Of Banking Regulations Related To Cybersecurity In India And United States
Vaidehi Joshi	Implementation Of Application Controls In Erp And Continuous Auditing
Vibhu Kirti	Cyber Security Challenges In Healthcare Sector
Aayush Vrajeshbhai Chauhan	Automation In Auditing
Abhijith S	Mooc Challenges And Solutions
Abhishek Reddy	Iaas Security Governance (Infrastructure As A Service)
Aditya Kumar Singh	A Study On Frauds Through Social Engineering In Finance Industry
Rahul Dilipkumar Ahuja	Cloud Security In Saas And It'S Challenges
Akash Mukesh Monga	Enhancing Hate Speech Recognition Through Deep Learning And Nlp
Akash Pandey	Cloud Computing And Security
Allagadda Mani Sai	Role of Distributed Ledgers in Modern Accounting
Aman Shaw	Enriching Cloud Data Security Through Multi-Key Encryption Technique And Blockchains
Aniket Srivastava	Organization Readiness Towards Ai Integration In Information Security
Anmol Amrit Chaudhary	Cloud Security Issue Challenges
Antara Das	Application Of Ai/MI Dependent Tools In Cyber Risks From Hybrid Work Model: Identification And Mitigation
Arpit Deora	Overcome The Impact Of Social Engineering Attacks In Healthcare Organizations
Arun Unnikrishnan	Cyberpsychology And Social Engineering
Ashutosh Mohan Kamble	Cloud Computing Risks And Audit Problems
Atulya Singh	Cybersecurity Beyond Engineering
Ayush Kumar	Open-Source Intelligence And Reliable Web Searching
Ayush Tyagi	Development Of Futuristic Internet - A Road To Smarter Cyberspace

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Bangera Durgaprasad Nithin	Unravelling The Rise In Popularity Of Non Fungible Tokens (Nfts)
Bommathula Heera	Phishing- Prevention, Detection And Understanding The Human Factor
Niyati Chauhan	Regionwise Factors Affecting The Growth Of It Msme'S
Deblena Mukhopadhyay	Blockchain In Metaverse: Key Applications And Their Impacts
Arjun Dhurat	Three-Factor Authentication for Privacy of Medical records
Dushyant Sharma	Social Engineering In The Healthcare Sector
Rutushree Gade	Cyber Forensics And Proposed Techniques To Overcome Cyber Threats.
Hardik Vaidya	Impact Of Blockchain On Social Networks - Towards User- Impact Of Blockchain On Social Networks - Towards User- Controlled Data And Web 3.0
Hrithik Grover	Sustainable Waste Management System With The Help Of Big Data And Internet Of Things (Iot)
Hritik Saxena	"Encyclopedic Review Of European Cyber Resilience For BFSI"
Ishita Mejarwar	Zero Trust Architecture In Banking Sector
Jatin Miglani	Security Issues In The Internet Of Things (Iot)
Kedar R Kasarpatil	Cybersecurity In Automotive
Khyati	Agile Method Implementation In A Software Development
Madhav Mishra	Information Security Consideration In It Project Outsourcing:
Masood Rahman	Security Operations Center - a practical guide to building an effective Cyber Defense Architecture.
Muskan Ahuja	Privacy In Social Media
Lohit Unnikrishnan Nambiar	Application Of Blockchain For Supply Chain In Agriculture Sector
Neil Vora	Analyzing And Utilizing Human Behavior To Mitigate Cyber Security Risks.
Nishtha Dhawan	Biometrics Security Enhancing And Prevention Of Fraud In Biometrics.
Shantanu Milind Paranjpe	Vehicular Ad-Hoc Network For Automobile And Road Safety
Priya Kumari	The Evolution Of Ransomware In The Cybersecurity Space
Raghavendra Jagirdar	Smart Waste Management
Rajat Singh	Cyber Security In Supply Chain Management
Ravi Bhushan	Neo Banks: Future, Growth & Challenges In Indian Banking
Rewatkar Abhijeet Dilip	Blockchain Technologies' Impact On Financial Services & Banking
Rohit Mandal	Application Of Blockchain Technology And Reduction Of Fraudulent Activity In Tax Payment System
S Sahana	The Threat Of Cybercrime-As-A-Service (Ccaas)
Sakshi Tripathi	Reshaping Tourism Business Using Ar And Vr
Satyadarshi Mohanty	Digital Piracy , Attacks And Vulnerabilities For Period 2000-2022 And How To Identify, Categorise, Predict And Prevent Them
Anusha Savadi	Impact Of Psychological Behavior On Waste Behavior

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Aniket Sawant	Agile Methodology Adaption By Government Organization
Shivik Khatri	Emotional Intelligence + AI Or AI Tool + Performance
Shubham Jha	Improving Cloud Security Through Blockchains
Shubham Kumar Gupta	Research On The Use Of Gaming To Increase Training And Awareness Of Information Security
Shubhpreet Kaur	Enhancing Security , Detecting Sniffing In Rfid Based Technology And Implementing It With Zero
Sneha B Hosmath	Digital Transformation In Food Industry
Sourav Kumar Verma	How Machine Learning Is Helping Adas Technology To Evolve?
Subhabrata Burman Roy	Security And Privacy Of Augmented Reality
Suhani Jain	Evolution, Analysis And Implications Of Cybercrimes
Sushil Srikumar	Enhancing Organizational Value And Business Performance In It Industry Using Hybrid Agile Practices:
Vaibhav Sharma	The Balancing Impact Of Digital Transformation In Improving User Experience In Omni-Channel Market.
Vidhi Bhatnagar	Impact Of Digital Transformation On Legacy Systems
Mayank Dnyaneshwar Yadav	Blockchain Applications For Gdpr Compliant Technology
Mohammad Adib Aslam	User Privacy In Speech Recognition Systems: A Deep Focus On How Users Can Ensure Their Privacy.
Subhakar Panuganti	Internet Of Things Through Cloud Computing
Ayesha Fatima	Analysis Of Unconscious Bias In Recruitment Process
Abhijeet Kumar Sharma	Development Of Blockchain-Based Smart Contracts
KOUSHIK DEY	Impact Of Information Technology On Human Resource Management
Sushant Gupta	Risk, Impact Factors, And Current Issues Associated With The It Audit in the context of Digital Transformation