WORK VAPOR

Job Link: https://workvapor.in/jobs/online-cybersecurity-lecturer-full-time/

ONLINE CYBERSECURITY LECTURER – FULL-TIME

HIRING ORGANIZATION

NCR Eduservices Pvt. Ltd.

EMPLOYMENT TYPE

Full-time

JOB LOCATION

? Remote work from: India

DESCRIPTION

Job Role: Assistant Professor – Computer Science (Cybersecurity)

Company: NCR Eduservices Pvt. Ltd.
Location: Remote – India
Qualification: Ph.D. in Computer Science (Cybersecurity)
Experience: Minimum 3 Years in Teaching
Employment Type: Full-Time
Working Days: Monday–Saturday (Two Saturdays Off Per Month)
Shift Timing: 3:30 PM–12:30 AM IST
Communication: Chat, Audio and Video

HR & Contact Details

Contact Person: Kirtika Sharma (Team Lead – HR & Operations)
Email: kirtika.sharma@ncreduservices.com
Phone: 9599314292

NCR Eduservices is hiring an Assistant Professor specialising in Cybersecurity for its remote academic team. The position involves online teaching, student mentoring, academic support, and course content development.

Key Responsibilities

- Manage online lectures in Computer Science and Cybersecurity.
- Guide students through LMS, email, and chat.
- Explain complex technical concepts clearly.
- Resolve academic queries and provide timely support.
- Evaluate assignments, projects, and assessments.
- Monitor student progress and provide feedback.
- Develop course materials, presentations, and learning resources.
- Coordinate with academic teams to maintain teaching quality.
- Support curriculum updates based on industry trends.
- Maintain academic records and quality standards.

Requirements

- Ph.D. in Computer Science (Cybersecurity).
- Minimum 3 years of relevant teaching experience, including at least 2 years of teaching or tutoring experience.
- Strong Cybersecurity knowledge with expertise in AI/ML or related areas.
- Undergraduate or postgraduate teaching experience preferred.
- Excellent spoken and written English.
- Strong communication, presentation, and mentoring skills.
- Ability to explain technical concepts effectively.
- Proficiency in online teaching tools and virtual learning platforms.
- Ability to work independently in a remote environment.

Technical Skills

Knowledge of one or more of the following areas:

- Cybersecurity fundamentals, governance, and network security.
- Cryptography, intrusion detection, and secure communications.
- Legal compliance, risk management, and data analytics.
- Generative AI and AI applications in cybersecurity.
- Cloud security, IoT security, and secure software development.
- Behavioural cybersecurity and business resilience.
- Model evaluation, critical thinking, and problem-solving.

Preferred Skills

- Experience with Moodle, Canvas, Blackboard, or similar LMS platforms.
- Knowledge of online assessment and plagiarism detection tools.
- Experience developing academic content and assessments.

How to Apply

Eligible candidates can send their updated resume to **kirtika.sharma@ncreduservices.com** or contact HR at **9599314292**.