Certified Responsible AI Governance & Ethics (C|RAGE) Training

Duration: **2 Day**

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Overview

The **Certified Responsible AI Governance & Ethics (C|RAGE)** by **EC-Council** is a globally recognized program designed for professionals who aim to **govern, audit, and guide AI systems responsibly**.
It empowers leaders to build AI frameworks grounded in **ethics, transparency, fairness, and accountability** — ensuring compliance and trust in AI-driven organizations.

Upon passing the final exam, participants receive the **EC-Council Certified Responsible AI Governance & Ethics (C|RAGE)** certification — validating expertise in **AI ethics, governance, and responsible leadership**.

Bilginç IT Academy is an **Official Accredited Training Partner of EC-Council**, delivering EC-Council-authorized cybersecurity trainings and certification programs globally.

Who Should Attend

- Executives and decision-makers (C-suite, compliance, HR)
- Data scientists, AI strategists, and ethics professionals
- Policy makers, legal advisors, and risk officers
- Leaders managing AI transformation programs

What You Will Learn

Upon completion, participants will:

- Develop frameworks for responsible and ethical AI governance
- Identify and mitigate ethical and regulatory risks
- Align AI practices with global regulations (AI Act, GDPR, ISO, NIST)
- Design transparent, explainable, and auditable AI systems
- Lead organizational AI ethics and compliance initiatives
- Establish AI ethics boards and governance policies

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Outline

1. Introduction to AI Ethics and Governance

- Principles of responsible AI
- Ethical risks and governance models
- Transparency and accountability in AI systems

2. Global Regulations and Standards

- EU AI Act and compliance requirements
- GDPR, data privacy, and consent management
- ISO/IEC 42001 and NIST AI RMF integration

3. Corporate AI Governance Frameworks

- Designing AI governance models
- AI Ethics Committees and decision-making protocols
- Policy lifecycle and audit mechanisms

4. Managing Ethical AI Risks

- Bias detection and mitigation in datasets and models
- Risk mapping and ethical impact assessments
- Monitoring AI lifecycle for ethical compliance

5. Secure and Explainable AI

- Explainable AI (XAI) and transparency tools
- Secure AI design and accountability layers
- Human oversight and responsibility models

6. Building an Ethical AI Culture

- Institutionalizing responsible AI practices
- Training and awareness programs
- Organizational maturity in AI ethics