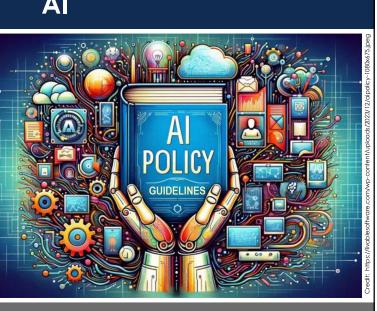


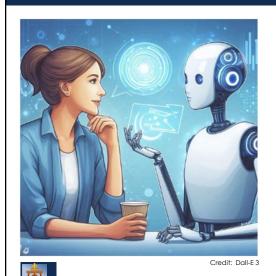
Α

- Commitment to responsible, ethical, transparent, and secure Al use
- Covers selection, design, development, and deployment of Al
- Al Adoption Guiding **Principles**



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City of Riverside AI Policy



Al Governance

- Technology Selection & Acquisition Policy
- Technology Use & Security Policy (TUSP) •
- Safeguarding Against Misinformation

Responsible AI Usage

- Human quality assurance review (Human in • the loop)
- Public records law compliance
- Crediting AI and human collaboration
- Bias and discrimination prevention
- Al steering committee

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6

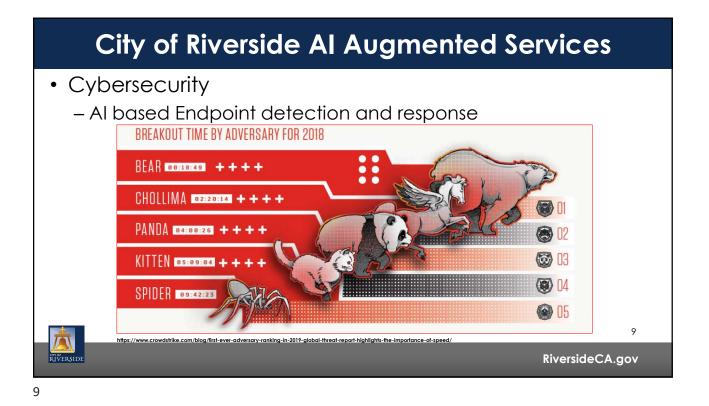
Press release, prepared	Use	Cite Use	·	checks		
remarks		Cite Ose	Cite Use	Not Acceptable	Not Acceptable	Not Acceptable
Replies to Public Inquiry	Use	Cite Use	Cite Use	Not Acceptable	Not Acceptable	Not Acceptable
Public-facing content	Use	Use	Cite Use	Cite Use	Not Acceptable	Not Acceptable
Memos, broad internal communication	Use	Use	Cite Use	Cite Use	Not Acceptable	Not Acceptable
Internal process documentation	Use	Use	Use	Cite Use	Not Acceptable	Not Acceptable
Emails	Use	Use	Use	Cite Use	Cite Use	Not Acceptable

Prohibited Uses, Responsible Uses, Access and Security

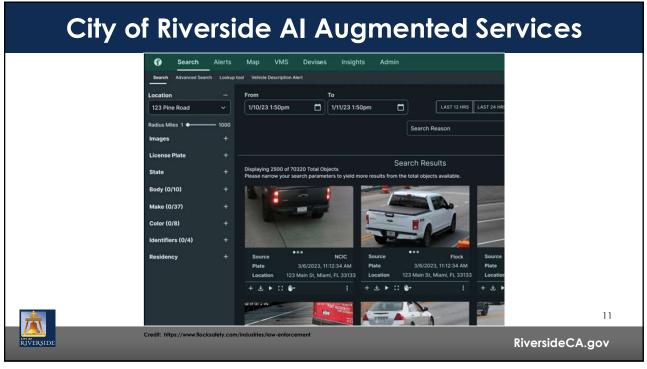
Prohibited: Creating fake content, illegal or malicious activities
Responsible usage: Voluntary use, informing the public, aligning with City values
Secure Configuration
User Authentication
Data Protection
Logging and Auditing
Incident Reporting
Vulnerability Management
User responsibility
City ownership of input and output
Caution with consumer-focused Al tools
Copyright and Intellectual Property

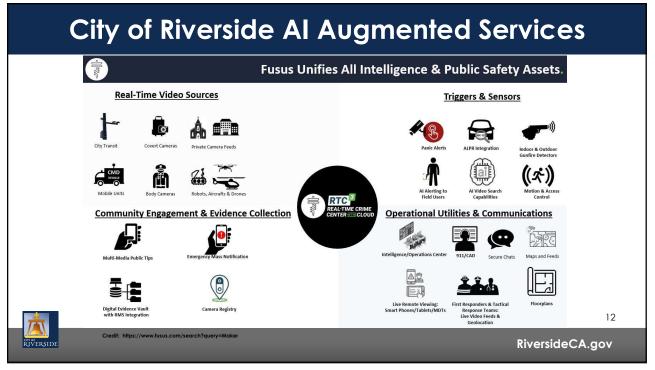


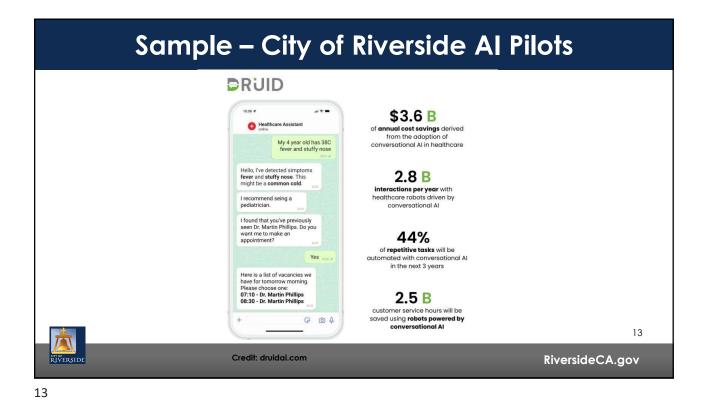
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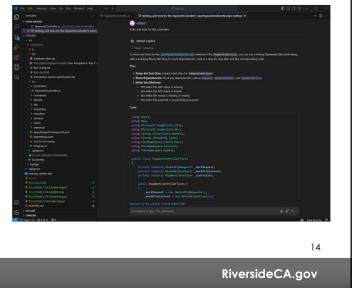






City of Riverside AI Augmented Software Development

- Al Copilots Improved tools for writing code faster and more efficiently.
- Enhanced Code Completion Suggests entire lines or blocks of code, helping streamline development tasks.
- Improved Code Quality When used by skilled software engineers, these tools enhance code quality and reduce errors.
- Boost Developer Productivity More focus on complex problem-solving, innovation, and more collaboration with business users.



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