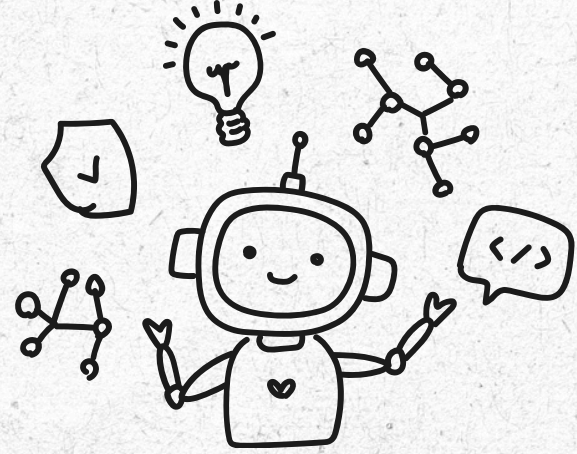


# EXCITING PROJECTS IN AI ETHICS AND LAW



**Prompt:** Are you a computer science student passionate about shaping the future of AI? Join us at the TUM Professorship for Law, Science, and Technology to tackle cutting-edge challenges at the intersection of technology, ethics, and law!

## PROJECT OPPORTUNITIES

- **Ethical Design of Generative AI:** Develop frameworks and tools to ensure AI systems are built with ethical considerations at their core.
- **Natural Language Processing and the Law:** Apply NLP techniques to legal texts, revolutionizing legal research and analysis.
- **Responsible Prompt Engineering:** Create guidelines and best practices for designing AI prompts that promote safety and beneficial outcomes.

## WHAT YOU'LL GAIN

- Participate in dedicated lectures on AI ethics and law.
- Contribute to ongoing, high-impact research projects.
- Potential to co-author academic publications.
- Develop interdisciplinary skills crucial for the future of AI development.

## WE'RE LOOKING FOR

- *Motivated computer science students with a strong interest in AI ethics and law.*
- *Excellent problem-solving and critical thinking skills.*
- *Ability to work collaboratively in interdisciplinary teams.*

**How to Apply:** Send a brief motivation letter and your CV to [lst@sot.tum.de](mailto:lst@sot.tum.de).

Join us in shaping the responsible development of AI technology. Apply now and be part of the solution!