

# Virtual human

Our groups project aims to build a Dynamic Deployment Service that automates the deployment of virtual human AI models. While we are not responsible for designing or training the models themselves, our tool must operate within an ethical framework to ensure safe and transparent deployments. This report describes how we gathered our ethical requirements and translates them into non functional requirements (NFRs) for the system.

Created by: 0xJohn  
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Context of use: Education  
Level of education: Bachelor

# Technology Impact Cycle Tool

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## Impact on society

What impact is expected from your technology?

*This category has not been filled yet.*

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## Hateful and criminal actors

What can bad actors do with your technology?

*This category has not been filled yet.*

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## Privacy

Are you considering the privacy & personal data of the users of your technology?

*This category has not been filled yet.*

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## Human values

How does the technology affect your human values?

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## Stakeholders

Have you considered all stakeholders?

*This category has not been filled yet.*

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## Data

Is data in your technology properly used?

*This category has not been filled yet.*

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## Inclusivity

Is your technology fair for everyone?

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## Transparency

Are you transparent about how your technology works?

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## Sustainability

Is your technology environmentally sustainable?

*This category has not been filled yet.*

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## Future

Did you consider future impact?

*This category has not been filled yet.*