

# ReactJs, SpringBoot

project

Created by: lokesh.phoenix2709@gmail.com  
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Context of use: Education  
Level of education: Bachelor

# Technology Impact Cycle Tool

ReactJs, SpringBoot

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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?

*This category has not been filled yet.*

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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?

*This category has not been filled yet.*



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## Transparency

Are you transparent about how your technology works?

*This category has not been filled yet.*

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## Sustainability

Is your technology environmentally sustainable?

### **In what way is the direct and indirect energy use of this technology taken into account?**

Since this technology uses sensors which use minimal energy only when they need to hence it is energy efficient

### **Do you think alternative materials could have been considered in the technology?**

I think the use of the sensors was the best idea to minimize the use of energy

### **Do you think the lifespan of the technology is realistic?**

Absolutely.

### **What is the hidden impact of the technology in the whole chain?**

It eventually ends up saving energy in the long run.

### **Now that you have thought hard about the sustainability of this technology, what improvements would you like to make? List them below.**

I think the camera used in the technology can be used extensively for more projects which can help the clients even more.

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## Future

Did you consider future impact?

*This category has not been filled yet.*