

E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**rauniyar366@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

Very High

High

Medium

Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

Very Confident

Trustable

Not sure

Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

Very Satisfied

Satisfied

Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**adhikarikushal4444@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

- Very High
- High
- Medium
- Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

All the bestest

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (024.shuvam@gmail.com) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

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How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

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- Medium
- Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

This is new technology so it might take time to adjust in real life scenario otherwise furthermore maintaining can be an issue.

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**dipeshempire538@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

- Very High
- High
- Medium
- Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Nothing

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (alancebhandari524@gmail.com) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

- Very High
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- Medium
- Low

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- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**np01cp4s210099@islingtoncollege.edu.np**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

Very High

High

Medium

Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

Very Confident

Trustable

Not sure

Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

Very Satisfied

Satisfied

Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

The application's UI/UX may use a small upgrade.

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**ssss88073@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

- Very High
- High
- Medium
- Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Everything is awesome

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**aayushbidari460@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

How important is it to you that the votes are recorded immutably on a blockchain, ensuring that it cannot be altered or tampered with? *

- Very High
- High
- Medium
- Low

How confident are you that your personal information was kept secure while using the blockchain-based e-Voting application? *

- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Ui/ user friendly approach for old and illiterate people

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (aasishstha09op1@gmail.com) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

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- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Think its perfect as per the effort

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**np01nt4s210057@islingtoncollege.edu.np**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
- No

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- Very Confident
- Trustable
- Not sure
- Uncertain

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- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

I think the features provided are clear, simple and sufficient.

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**rauniyarsujal123@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
- Medium
- Low

Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
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- Very Confident
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- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**birajbhattacharya58@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

How would you rate the security features offered by the use of blockchain technology to protect your vote?

- High
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Do you believe that e-Voting using blockchain is a better alternative in comparison to other voting methods? *

- Yes
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- Very Confident
- Trustable
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- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (mdrezatausif06@gmail.com) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

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- Very Confident
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- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

It is good enough.

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**oshanr27@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
- No

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- Very Satisfied
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How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
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- Not sure

What could be improved on this project?

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**t5.cs.soft9@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

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No

Did you experience any technical issues while using the application? *

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- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

Some improvement should be done in security

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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E-Voting Using Blockchain

This is the post-survey form containing questions related to the project's deliverables, functions and user's experiences and thoughts.

The respondent's email (**rajanghimire412@gmail.com**) was recorded on submission of this form.

Was the application user-friendly and easy to navigate? *

Yes

No

Did you find the instructions for using the E-Voting DApp clear and easy to understand? *

Yes

No

Were you able to cast your vote without any difficulties? *

Yes

No

Did you experience any technical issues while using the application? *

- Yes
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- Very Confident
- Trustable
- Not sure
- Uncertain

Were you satisfied with the speed and efficiency of the blockchain-based e-Voting application? *

- Very Satisfied
- Satisfied
- Not Satisfied

How confident are you that the blockchain-based E-Voting application accurately tallied the votes and reflected the will of the voters? *

- Very Confident
- Trustable
- Not sure

What could be improved on this project?

You have done a good job

Can this project be applied in real world Elections? *

- Yes
- No
- Yes But With Some Improvements

Are you satisfied with the End Products? (For client only)

- Yes
- No

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