

Usability Survey - NoOp | 520 project

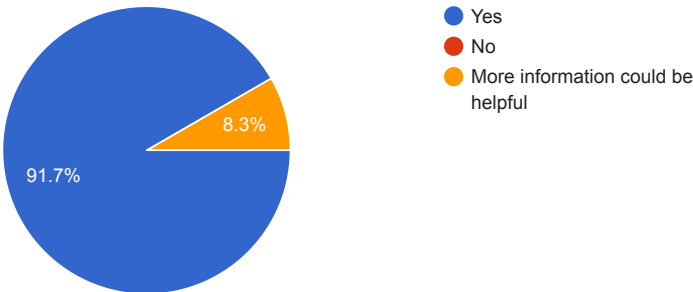
12 responses

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Does the UI have enough information for you to use the UI?

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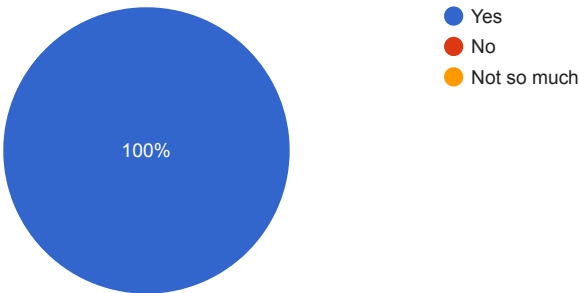
12 responses



Is the UI interactive?

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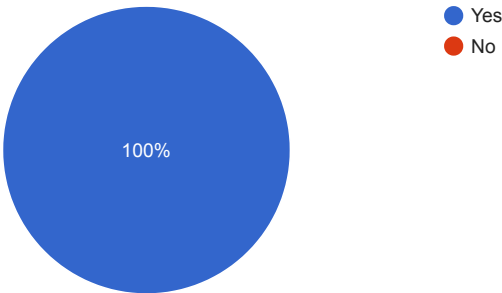
12 responses



Are you able to provide input and see the graphs generated for your locations?

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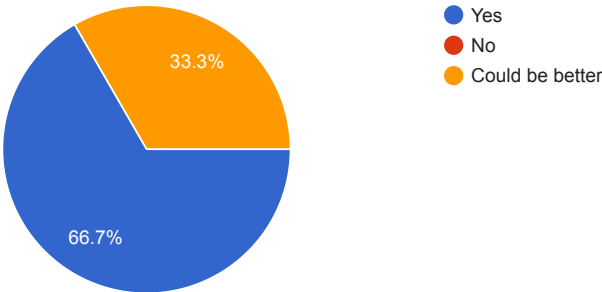
12 responses



Do you like how the UI looks (do not have production expectation)?

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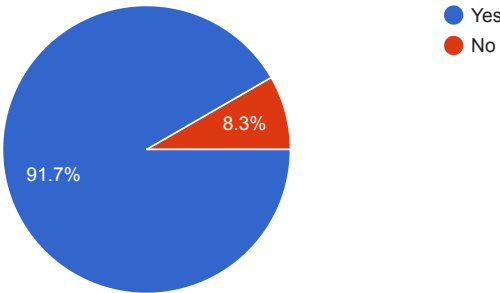
12 responses



Is the auto-completion in UI working for you? Is the feature helpful?

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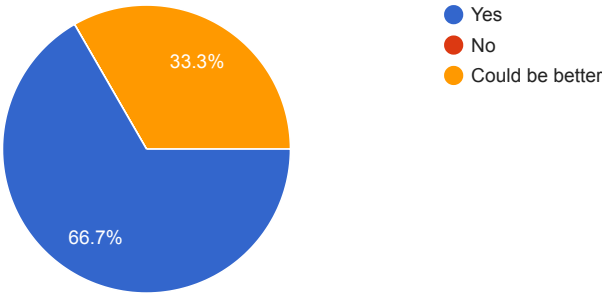
12 responses



Are you able to see the graphs generated clearly? Does it help you see the route you can take?

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12 responses



Do you have some feedback for us? How could we improve the UI?

11 responses

The UI seems to be good. It could be improved by choosing a more vibrant colour palette for a better aesthetic look.

You could add a slider for the amount elevation. Elevation heatmap along with the current output would be helpful.

I liked the idea of getting elevation details for the path which could be useful for things like biking and walking. This is not the general case with Google maps and seems like a useful feature

UI was Device was helpful sufficient for my use and has a lot of applications in our daily life.

The color contrast could be better. It seems like it is not very disability friendly, like color blindness.

UI can be a bit smooth but it's okay for a start

Side by side comparison instead of stacked comparison is easier to view on small screens.

No

No. It looks good

Brilliant project! Very intuitive

Add hints for every input field. Makes it easier for the user

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