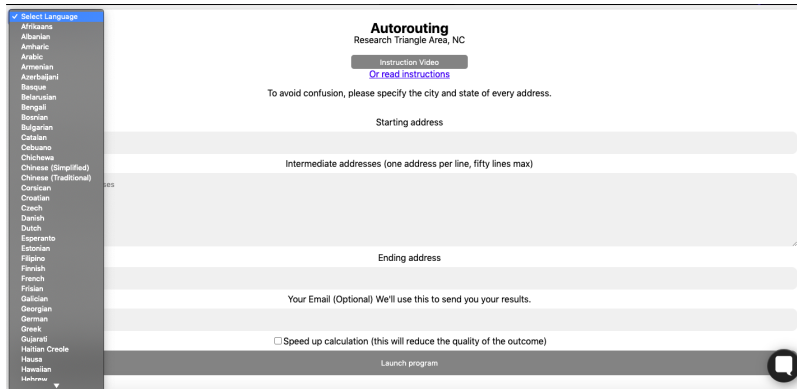


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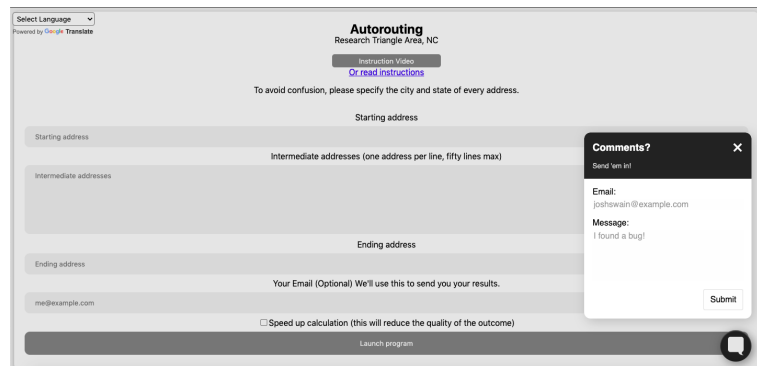
1. Accessibility features



The screenshot shows the top-left portion of the 'Autorouting' web application. A 'Select Language' dropdown menu is open, displaying a list of languages including Afrikaans, Albanian, Amharic, Arabic, Armenian, Azerbaijani, Basque, Belarusian, Bengali, Bosnian, Bulgarian, Catalan, Cebuano, Chichewa, Chinese (Simplified), Chinese (Traditional), Croatian, Czech, Danish, Dutch, Esperanto, Estonian, Filipino, Finnish, French, Frisian, Galician, Georgian, German, Greek, Gujarati, Haitian Creole, Hebrew, Hawaiian, and Indonesian. The main form area is partially visible, showing the title 'Autorouting', subtitle 'Research Triangle Area, NC', and links for 'Instruction Video' and 'Or read instructions'. Below these are input fields for 'Starting address', 'Intermediate addresses (one address per line, fifty lines max)', and 'Ending address', followed by an email field and a 'Launch program' button.

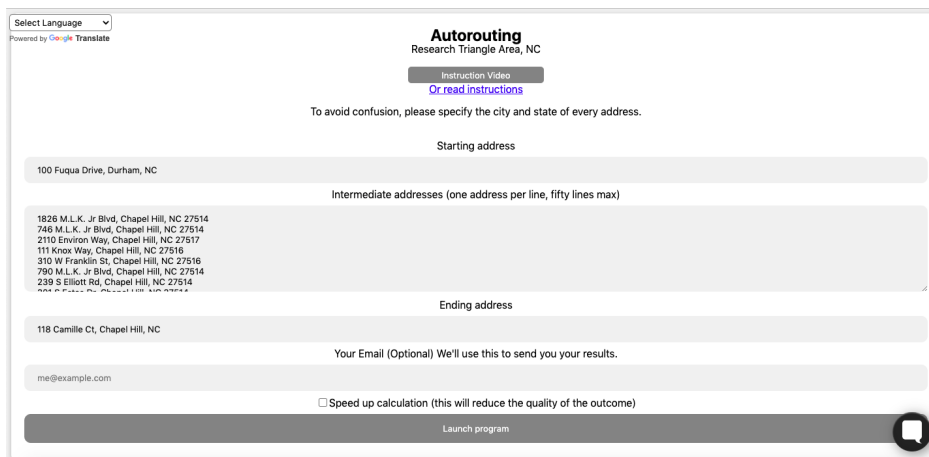
To translate the page into a different language, use the dropdown menu that can be found at the top left of the page.

To submit feedback, use the speech bubble icon that can be found at the bottom right of the page.



This screenshot shows the same 'Autorouting' form as the previous one, but with a 'Comments?' feedback bubble open on the right side. The bubble contains a 'Send feedback' link, an email field with 'joshswain@example.com', and a message field with the text 'I found a bug!'. A 'Submit' button is at the bottom of the bubble. The main form area shows the 'Starting address' field filled with '100 Fuqua Drive, Durham, NC' and the 'Ending address' field filled with '118 Camille Ct, Chapel Hill, NC'. The 'Intermediate addresses' field contains a list of addresses. The 'Launch program' button is at the bottom of the form.

2. Entering information



The screenshot shows the 'Autorouting' form with sample data entered. The 'Starting address' field contains '100 Fuqua Drive, Durham, NC'. The 'Intermediate addresses' field contains a list of addresses: '1826 M.L.K. Jr Blvd, Chapel Hill, NC 27514', '746 M.L.K. Jr Blvd, Chapel Hill, NC 27514', '2110 Environ Way, Chapel Hill, NC 27517', '111 Knox Way, Chapel Hill, NC 27516', '310 W Franklin St, Chapel Hill, NC 27516', '790 M.L.K. Jr Blvd, Chapel Hill, NC 27514', and '239 S Elliott Rd, Chapel Hill, NC 27514'. The 'Ending address' field contains '118 Camille Ct, Chapel Hill, NC'. The 'Launch program' button is at the bottom of the form.

Enter the starting address into the “Starting address” field.

Paste all planned stops (other than the first and last) into the “intermediate addresses” field, with one address per line. We allow a maximum of 21 intermediate addresses.

Enter the ending address into the “ending address” field.

If you would like the solution to be emailed to you, Enter your email address into the “Your Email” field. The email will include a link to the solution as well as a QR code.

The screenshot shows the 'Autorouting' form for the Research Triangle Area, NC. It includes fields for 'Starting address' (100 Fuqua Drive, Durham, NC), 'Intermediate addresses' (a list of 10 addresses), and 'Ending address' (118 Camille Ct, Chapel Hill, NC). There is a 'Your Email (Optional)' field with 'josh.swain@example.com' entered. A checkbox for 'Speed up calculation' is unchecked. A 'Launch program' button is at the bottom right.

This screenshot is identical to the previous one, but the 'Speed up calculation' checkbox is now checked. The 'Launch program' button is highlighted with a dark background and a white play icon.

If you want the solution to be calculated faster, check “Speed up calculation.” However, this may sacrifice some of the quality of the solution.

When you have filled everything out, press the “Launch program” button.

3. The solution

Once you have pressed “Launch program,” a new tab will be opened. If you entered your email address, you don’t need to keep this new tab open in order to receive the email.

#	Inputted	Mapped
1	100 Fuqua Drive, Durham, NC	100 Fuqua Drive, Durham, NC 27708, USA
2	433 W Murray Ave, Durham, NC 27704	433 W Murray Ave, Durham, NC 27704, USA
3	11 W Jones St, Raleigh, NC 27601	11 W Jones St, Raleigh, NC 27601, USA
4	2110 Blue Ridge Rd, Raleigh, NC 27607	2110 Blue Ridge Rd, Raleigh, NC 27607, USA
5	111 Knox Way, Chapel Hill, NC 27516	111 Knox Way, Chapel Hill, NC 27517, USA
6	103 E Main St, Carrboro, NC 27510	103 E Main St, Carrboro, NC 27510, USA
7	301 E Main St, Carrboro, NC 27510	301 E Main St, Carrboro, NC 27510, USA
8	310 W Franklin St, Chapel Hill, NC 27516	310 W Franklin St, Chapel Hill, NC 27516, USA
9	140 W Franklin St, Chapel Hill, NC 27516	140 W Franklin St, Chapel Hill, NC 27516, USA
10	790 M.L.K., Jr Blvd, Chapel Hill, NC 27514	790 M.L.K., Jr Blvd, Chapel Hill, NC 27514, USA
11	746 M.L.K., Jr Blvd, Chapel Hill, NC 27514	746 M.L.K., Jr Blvd, Chapel Hill, NC 27514, USA
12	2110 Environ Way, Chapel Hill, NC 27517	2110 Environ Way, Chapel Hill, NC 27517, USA
13	201 S Estes Dr, Chapel Hill, NC 27514	201 S Estes Dr, Chapel Hill, NC 27514, USA
14	239 S Elliott Rd, Chapel Hill, NC 27514	239 S Elliott Rd, Chapel Hill, NC 27514, USA
15	117 Cabernet Drive, Chapel Hill, NC	117 Cabernet Dr, Chapel Hill, NC 27516, USA
16	1826 M.L.K., Jr Blvd, Chapel Hill, NC 27514	1826 M.L.K., Jr Blvd, Chapel Hill, NC 27514, USA
17	118 Camille Ct, Chapel Hill, NC	118 Camille Ct, Chapel Hill, NC 27516, USA

Open Google Maps link
Or scan with a mobile device:

The new tab will show a table showing the order of the route. The “Inputted” column shows what you inputted, and the “Mapped” column shows the full formal addresses. If a mapped address is completely different from the inputted address, please return to the original tab and check that you have inputted the address without spelling errors.

If you are sure that you inputted correctly, please send us feedback using the feedback button. Press “Open Google Maps link” to view a Google Maps map of the solution. If you would like to open this map on your phone, scan the QR code. Or, if you entered your email, you can open the email on your phone, where the link will also be.

Thank you for reading! We hope you have a good experience using Autorouting!