

Exercises (<http://exercices.openclassrooms.com/assessment/553?id=3523231&slug=learn-to-code-with-javascript&login=9267149&tk=2deeee340f9cceaafb5536234db480e85&sbd=2016-02-01&sbdtk=2466d6bae51e373d89ac8e3f74213199#>)

Manage your contacts

Average wait time to get your final score on this exercise: 2 days

[Back to course \(https://openclassrooms.com/courses/learn-the-basics-of-javascript\)](https://openclassrooms.com/courses/learn-the-basics-of-javascript)

Welcome to your activity!

You'll build a program to manage a user's contacts in a JavaScript file called **contacts.js**.

To start, get and unzip basic program structure (https://s3-eu-west-1.amazonaws.com/static.oc-static.com/prod/courses/files/learn-to-code-with-javascript/activity_2.zip). It contains a directory called **activity_2** which includes the **contacts.js** and **contacts.html** files, already linked to one another.

Each contact should have a first and last name. The program will handle an array of contacts and offer the user a choice of the two features:

- View each contact
- Quit

The program should run until the user chooses to exit. It must also use objects to manage contacts.

Two initial contacts to put in the program are:

- John Smith
- Jane Doe

To get maximum points, add the ability for the user to enter a new contact that will be inserted in the table!

Make sure you pay attention to proper naming and indentation conventions, as they are part of the grading criteria!

Upload your work as a zipped file called **activity_2**.

```

Welcome to your contacts manager!
1: List contacts
2: Add a contact
0: Quit
Here's the list of all your contacts:
Last name: Smith, first name: John
Last name: Doe, first name: Jane
1: List contacts
2: Add a contact
0: Quit
Contact added
1: List contacts
2: Add a contact
0: Quit
Here's the list of all your contacts:
Last name: Smith, first name: John
Last name: Doe, first name: Jane
Last name: Jones, first name: Anthony
1: List contacts
2: Add a contact
0: Quit

```

Send your work

Your work (.zip format, 70 Mo max)

Browse...

Tip: how to create a ZIP file (<http://www.wikihow.com/Make-a-Zip-File>)

You can leave a note for the person who is going to assess your work if you want!

(optional)

Final check

Warning Don't forget to check your work before submitting it, you won't be able to make changes afterwards!

Submit Query