

In today's CC, we'll try to automate data format conversions using Node.js. First, go to [this link](#) and download **`cars.csv`** and **`iris.json`** into a single folder. You can also pull from the repo if you have already got the lecture repo in your system.

Your task is to go through those files and understand the structure.

Next, you need to create a script in Node.js which will convert the contents of **`cars.csv`** into a JSON and write this into **`cars.json`** file.

Similarly, for **`iris.json`**, convert the contents into a csv file, **`iris.csv`**

Write both the conversion logic in one single javascript file, for ease of review.

You can use any 3rd party packages for parsing CSV and writing CSV. For parsing, you might like to use [csv-parser](#) to start with.

If you need a challenge, try to do this without any 3rd party package support, because essentially, all you need to have is the ability of file handling, and a little bit of approach.

Let me know if you have any doubts in **`#ask_instructor`** channel.