**Part 1**

1. Create a single page Ruby on Rails application for patients using the CSV file attached
2. With the provided CSV file, you will need to create a form that can upload the file and import the data into a database (prefer PostgreSQL)
3. Once the data has been imported, you will need to display the imported data.

**Part 2**

1. Once Part 1 is completed, you will need to add the ability to sort/order Name, Date and Number columns by ascending/descending when clicking on the column headers. This should be achieved without reloading the page.
2. Add a search field so that you can also filter the table results by Name. This should also be done without reloading the page.

**Time**

* Timeframe is about 60 mins, 90 mins max
* When completed, please zip and email the code to [*scott@zenoit.com.au*](mailto:scott@zenoit.com.au)
* We may not review if the tasks are not completed or takes more than 90 mins
* To speed up review process, it helps if you can upload and email us the Heroku link

**Senior Applicants & React**

* For senior applicants, please include React frontend - this is suggested if you are confident in completing both parts
* As such timing can be more lenient - but within reason