

# CingleVue Coding Challenge

Create a one page web application displaying a short list of school results in tabular form filtered by either:

- Numeracy, Spelling or Reading

Filtering is applied by selecting from a combo-box list, resulting in a change of table content. See the following screenshots as a guideline:

- [School results filtered by Reading](#)
- [School results filtered by Spelling](#)

...and an example of JSON data for the numeracy filtered results:

- [School numeracy result data](#)

## Technical

Not restricted to the following, but ideally using some or all of the following:

- Java
- Javascript
- Javascript MV\* Framework e.g. Backbone
- JSON
- Bootstrap
- RESTful
- MongoDB
- Maven
- GIT
- JBoss AS 7

Try to use the above, but feel free to use alternatives if the end result would be of a better quality.

Source code and brief documentation/README pushed to a:

- Public Git repository of choice

## Review Criteria

Completion and deployment of the application is ideal but not required. Main criteria is the approach taken, overall architecture, technologies used and code style.

## Submission

Complete by 12:00 - 25th April 2014 (Australian Western Standard Time)

- Push your challenge project source code and documentation to a public Git repository of your choice. Please do not email it to us.
- Send an email to [challenge@cinglevue.com](mailto:challenge@cinglevue.com) containing your project's public Git repository details and again your CV as attachment.