

# SE 4200: Web Application Development II

## Assignment: Vue.js

### Requirements

- Using Vue.js, create a basic client-side web application which provides a user interface to the web service created in the [previous assignment](#), with the following features:
  - A list of resource records which shows all records and their attributes.
  - A form which accepts input for all resource attributes and creates a new record on submission.
  - When a record is created successfully, the list should be updated to reflect the addition.
- The client application should send well-formed requests to the web service, according to its defined RESTful endpoints and resource specifications.
- Make your application look professional and presentable. Use valid HTML and CSS to structure and style your application.
- Make any necessary changes to your web service in order to fulfill the requirements above (e.g. support for CORS).

### Resources

- Refer to the Vue.js [Guide](#) to better understand framework concepts.
- Refer to the Vue.js [API](#) documentation to learn about specific components.

### Submission

1. Submit your project using Git and GitHub. Start by creating a repo for this assignment [here](#).
2. Show your completed assignment to the instructor during class or office hours to receive credit.