Assignment: WebSocket

Requirements

- Within a new or existing Node.js and Vue.js application, implement one or more features which add interactive, bidirectional client-server communication using the WebSocket protocol.
  - For Node.js, use the [Node.js WebSocket library](https://nodejs.org/dist/latest-v10.x/docs/api/net.html#net_net_listening_port_options).
  - For Vue.js, use the WebSocket API that is provided by the web browser.
- Deploy your finished application (including both the Node.js server application and the Vue.js client application) to Heroku.

Resources

- [Node.js WebSocket library](https://nodejs.org/dist/latest-v10.x/docs/api/net.html#net_net_listening_port_options)

Submission

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