# HTTP5211 JS/XML Assignment 1 (Node.js)

Create a Node.js website (with Express and Pug) containing **at least** three pages. This should be for a dummy website for a small business (come up with your own fake business).

**Requirements:**

1. Create a website using Node.js with Express and Pug for a fake small business.
2. There should be at least three pages (home page plus two more).
3. Style the page to look like a realistic website.
   * You may use a CSS framework but change colours and fonts.
4. Flesh out the content (realistic content only, no lorem ipsum). **Cite your image source URLs in comments or a README!**

You will be marked on (**in Blackboard, the rubric has been scaled down to be out of a total of 10 rather than 15 to match the actual weighting**):

* **Code quality (5)**
* **Design (5)**
* **Usability (5)**

This assignment is **individual** and is worth 10% of your final grade. You can put your web app on GitHub and just submit your GitHub link (.gitignore the ***node\_modules*** folder).

Due date: **February 4, 2022 @ 11:59pm**