RESEARCH ON 'PUG'

➢Formerly known as '*jade*'.

➢Pug is a **templating engine** which, in my understanding, means it is a kind of technology that can be used to create user interfaces that can be interpreted by web browsers as *html.*

➢Pug files are saved with the extension **.pug**

➢With pug, you do not use actual opening and closing html tags but rather, you use indents to structure your interface and the positioning of the indents is **VERY IMPORTANT.**

➢To install pug and save it as a dependency, you use the command;

"`npm install --save pug`".

➢And then to use pug, you need to also specify your apps *view engine* as *pug*

➢You can define / specify the directory (folder) where you can store all you pug view files using the '**app.set()'** method

➢To display a pug view page you have written in the browser, you can use the '**res.render()'** method in your route handler.