

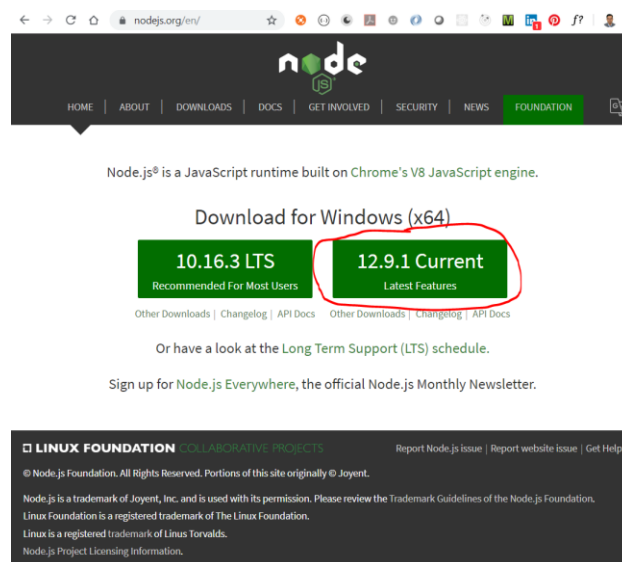
# Node.js Workshop – Lab Setup

## 1. Hardware setup

- Any PC (Desktop / Laptop) with one of the following operating systems
  - Microsoft Windows
  - macOS
  - Linux

## 2. Software setup

- Node.js - Check the Downloads URL (given below) for more information regarding setting up Node.js depending on the OS on your PC
  - <https://nodejs.org/en/download/current/>



- Postman – A tool that provides an environment to build and test REST APIs
  - Can be downloaded and installed from the following link:
    - [https://www.getpostman.com/downloads/?\\_ga=2.135352625.1077991123.1566887685-1538387251.1553060380](https://www.getpostman.com/downloads/?_ga=2.135352625.1077991123.1566887685-1538387251.1553060380)
- MongoDB
  - MongoDB Community Edition
    - Can be downloaded and installed from the following link:  
<https://www.mongodb.com/download-center/community>
  - MongoDB Compass
    - Can be downloaded and installed from the following link:  
<https://www.mongodb.com/download-center/compass>

- Visual Studio Code
  - Can be downloaded and installed from the following link:
    - <https://code.visualstudio.com>
- Google Chrome browser

### 3. Miscellaneous requirements

- Please ensure that the participants have internet connectivity
- Participants should be able to install any Node modules freely without any security restrictions
- I need a white board and sufficient markers within the training room
- A projector with HDMI connectivity