

Chapter number	Software required (With version)	Free/Proprietary	If proprietary, can code testing be performed using a trial version	If proprietary, then cost of the software	Download links to the software	Hardware specifications	OS required
2 to 11	Node.js (8.9.1) with npm (5.5.1)	Free	N/A	N/A	https://nodejs.org/en	N/A	Supports multiple OS
2 to 11	MongoDB (Community Server 3.4)	Free	N/A	N/A	https://www.mongodb.com	N/A	Supports multiple OS
2 to 11	Chrome Browser (latest)	Free	N/A	N/A	https://www.google.com/chrome	N/A	Supports multiple OS
2 to 11	Git (latest)	Free	N/A	N/A	https://git-scm.com	N/A	Supports multiple OS
3	ARC (10.0.12)	Free	N/A	N/A	https://chrome.google.com/webstore/detail/advanced-rest-client/hgmloofddfdnphfgcellkdfbfbjeloo	N/A	N/A

Detailed installation steps (software-wise)

The steps should be listed in a way that it prepares the system environment to be able to test the codes of the book.

1. Node.js and npm:

- Download and pre-built installer specific for OS
- NPM will be installed with Node
- To manage multiple node and npm versions, install NVM (Node Version Manager) from <https://github.com/creationix/nvm>

2. MongoDB

1. Download OS specific MongoDB Community Edition from <https://www.mongodb.com/download-center>
2. Follow OS-specific instructions from <https://docs.mongodb.com/manual/installation/>

3. Chrome Browser

- Download latest Chrome Web Browser version specific to OS from <https://www.google.com/chrome/>

4. Git

- Download OS specific release and follow instructions from [git-](https://git-scm.com)

`scm.com/downloads`

5. ARC

- In Chrome, open the ARC extension page (<https://chrome.google.com/webstore/detail/advanced-rest-client/hgmloofddffdnphfgcellkdfbfbjeloo>) and use Add App button to install extension on Chrome.