

Item	link	Comment
VS code	<a href="https://code.visualstudio.com/download">https://code.visualstudio.com/download</a>	Choose what suits your OS
Node	<a href="https://nodejs.org">nodejs.org</a>	Choose what suits your OS
Nodemon	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
Express	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
Mongoose	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
React	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
Git	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
Axios	<a href="https://www.npmjs.com/">https://www.npmjs.com/</a>	Search for the package
MongoDB (Atlas)	<a href="https://www.mongodb.com/atlas/database">https://www.mongodb.com/atlas/database</a>	<a href="https://www.youtube.com/watch?v=s0anSjEeua8&amp;list=PL4cUxeGkcC9iJ_KkrkBZWZRHVwnzLloUE&amp;index=4">https://www.youtube.com/watch?v=s0anSjEeua8&amp;list=PL4cUxeGkcC9iJ_KkrkBZWZRHVwnzLloUE&amp;index=4</a> check this video from 1:00 - 2:40 will help you use it. And later on check it from 3:20 - 6:10 will help you connect to your database in your code.
Postman	<a href="https://www.postman.com/downloads/">https://www.postman.com/downloads/</a>	Choose what suits your OS