**Node.js**

Task 4

**Express.js**

* Huge library of functions.
* Multiple operations using asynchronous programming.
* MVC architectural pattern.

This framework can be used for any type of project and excels with any browser based application.

**Koa.js**

* Customizable and futuristic framework.
* Good for handling errors.
* Personalizes user experience.
* Can be used for building plug-ins.

This frame work helps in easy customizations and plug-ins as instant translation for the website, however it is still in the development phase and not easy for new programmers.

**Meteor-js**

* Cross-platform framework.
* Open-source framework.
* Easy integration with other frameworks.

This framework is used for building mobile apps, and commonly used in projects with cross-platform features and real-time based apps.

**Socket.io**

* Binary support.
* Reliability.
* Error-detection and auto-correction.

This framework is used mainly for real time interactive projects, were data should be refreshed automatically. this framework is used for multiplier games, and chatting apps such as WhatsApp

**References**

Kaneriya, T. (2023) 12 best nodejs frameworks for App Development in 2023, Simform. Simform. Available at: <https://www.simform.com/blog/best-nodejs-frameworks/>.(Accessed: February 17, 2023).