1. SSH into the instance.

$ ssh ec2-user@ip.address.goes.here

1. Update the server.

$ sudo apt-get install

1. Install node version manager (nvm) by typing the following at the command line.  
   $ curl -o- https://raw.githubusercontent.com/creationix/nvm/v0.32.0/install.sh | bash
2. Activate nvm by typing the following at the command line.

$ . ~/.nvm/nvm.sh

1. Use nvm to install the version of Node.js you intend to use by typing the following at the command line.

$ nvm install 6.10.3

1. Test that Node.js is installed and running correctly by typing the following at the command line.

$ node -e "console.log('Running Node.js ' + process.version)"

1. Install pm2 globally

$ npm install pm2 -g

1. Start your app

$ pm2 start app.js

1. Install latest version of Java

$ sudo add-apt-repository ppa:webupd8team/java

$ sudo apt-get update

$ sudo apt-get install oracle-java8-set-default

1. check that the below command returns proper result

$ java -version