How to deploy your nodeJS app in Heroku?

(Assuming you already have a working version of package.json)

* Specify the version of Node

1. "engines": {
2. "node": "4.1.1"
3. },

* Specify a start script. "start": "node app.js"
* Add a .gitignore and run run the locally to make sure everything works fine.

1. /node\_modules
2. npm-debug.log
3. .DS\_Store
4. /\*.env

* Commit your changes to git and deploy

1. git add .
2. $ git commit -m "Added a Procfile."
3. $ heroku login

Enter your Heroku credentials.

...$ heroku create

Creating arcane-lowlands-8408... done, stack is cedar

http://arcane-lowlands-8408.herokuapp.com/ | [git@heroku.com:arcane-lowlands-8408.git](mailto:git@heroku.com:arcane-lowlands-8408.git)

Git remote heroku added

$ git push heroku master

...

-----> Node.js app detected

...

-----> Launching... done

http://arcane-lowlands-8408.herokuapp.com deployed to Heroku

* If you do not see the message “git remote heroku added”, run the following to add one.

heroku git:remote -a falling-wind-1624

Git remote heroku added.

* Finally, git remote –v and check if heroku is present.