

# React.js (리액트)

## Quick start

- Install node.js (npm)
- Install create-react-app

```
$ npm install -g create-react-app
```

- create app

```
$ create-react-app <project name>
```

- change directory into project

```
$ cd <project name>
```

- run project

```
$ npm start
```

- connect via web browser <http://localhost:3000/>
- start with app.js file, and so on.

## Preparings

### Install Node.js on Ubuntu

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```
# to install node.js we need CURL
$ sudo apt install -y curl

# install node.js using apt package manager
$ sudo apt update & sudo apt upgrade -y
$ sudo apt install nodejs
$ nodejs -v
$ sudo apt install npm
$ npm -v

# using PPA
$ curl -sL https://deb.nodesource.com/setup_18.x -o nodesource_setup.sh
# version 18.x
$ sudo bash nodesource_setup.sh
$ sudo apt-get install nodejs
$ sudo apt-get install build-essential
```

- nvm

```
$ curl -o-  
https://raw.githubusercontent.com/nvm-sh/nvm/v0.39.3/install.sh | bash  
$ source ~/.bashrc  
$ nvm list-remote  
$ nvm install <version>  
$ nvm list  
$ nvm use <version>
```

- npm update

```
$ npm install -g npm@latest  
$ npm -v
```

[Install Node.js on Ubuntu](#) · 2023/01/03 09:54 · alex

## References

- 시작하기
- [React Tutorial: An Overview and Walkthrough](#)
- [리액트 고유한 Key 값 생성하기 \(uuid\)](#)
- [Node Version Manager](#)

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Last update: **2023/01/02 16:45**

