



## Nodejs tuotrial



Sure, here's a brief Node.js tutorial:

1. Install Node.js: Visit the official Node.js website and download the latest version for your operating system. Follow the instructions to install Node.js on your machine.
2. Create a project directory: Create a directory for your Node.js project and navigate into it using the command line.
3. Initialize your project: Run ``npm init`` in your project directory to create a ``package.json`` file that will keep track of your project's dependencies.
4. Install dependencies: Install any dependencies you need for your project using the ``npm install`` command. For example, you might install the popular ``express`` package by running ``npm install express``.
5. Create a file: Create a JavaScript file in your project directory. This will be the entry point for your application. You can name it ``app.js`` or anything you like.
6. Write some code: Open your JavaScript file in a code editor and start writing some Node.js code. Here's a simple example to get you started:

javascript

Copy code

```
const http = require('http');

const server = http.createServer((req, res) => {
  res.statusCode = 200;
  res.setHeader('Content-Type', 'text/plain');
  res.end('Hello, World!\n');
});

server.listen(3000, () => {
  console.log('Server running at http://localhost:3000/');
});
```

