Continue

```
public class Conditionals {

public static void main(String[] args) {

int m = 3;

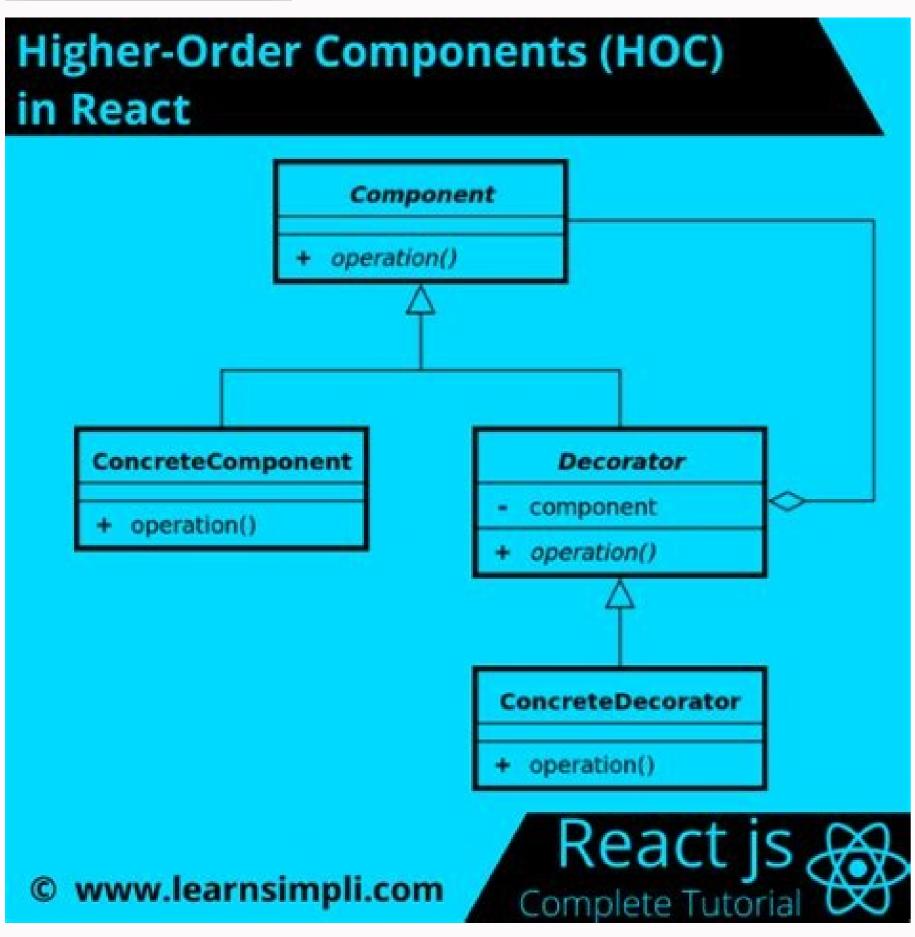
do {

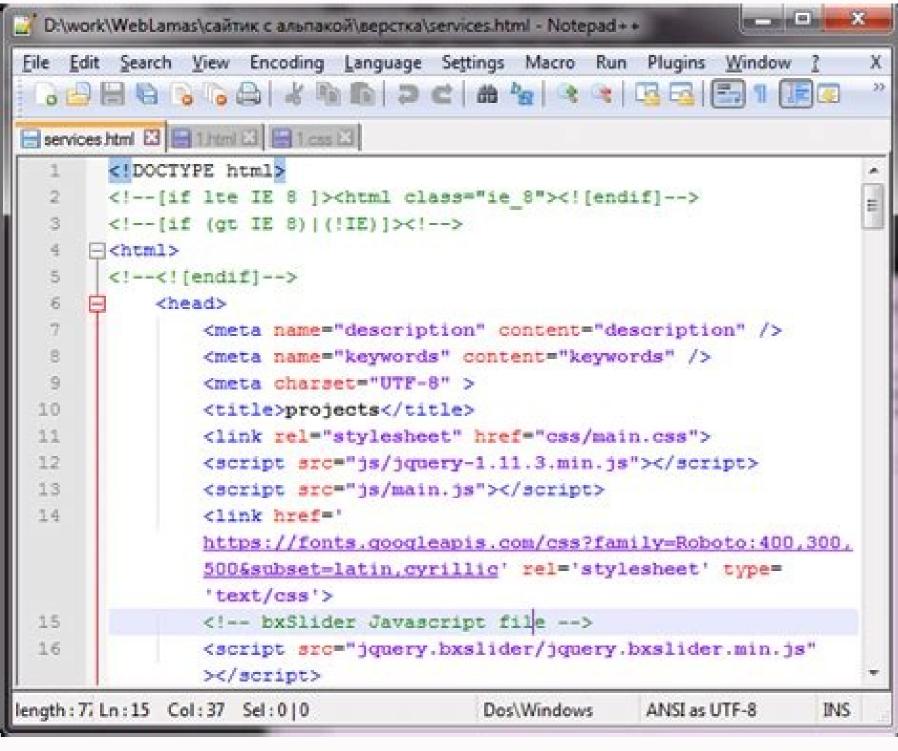
   System.out.println(m);

   m++;
   } while (true);
}
```



Select column as alias_name FROM table_name;
Select column from table_name as alias_name;
Select ID AS Roll, Name from Students where city like 'K%';
Select S.ID, S.MAME, S.CITY, M.MARKS from Students AS S, Marks AS M where
S.ID=H.ID;





Node js tutorial pdf 2020. Node js tutorial with examples. Node js session example. Node js new features. Node.js example.

The modern web application has really come a long way over the years with the introduction of many popular frameworks are based on the popular JavaScript framework. But when it came to developing server-based applications, there was a kind of void, and this is where Node.js came into the picture. Node.js is also based on the JavaScript framework, but it is used for developing server-based applications. While going through the entire tutorial, we will look into Node.js Syllabus Node.js Basics for Beginners Node.js Advance Stuff! Know the Difference! Node is Interview Ouestions & Tutorial PDF What is Node is an open-source, cross-platform runtime environment used for the development of server-side web applications. Node is is based on an event-driven architecture and a nonblocking Input/Output API that is designed to optimize an application's throughput and scalability for real-time web applications. Over a long period of time, the framework available for web development were all based on a stateless model. A stateless model is where the data generated in one session (such as information about user settings and events that occurred) is not maintained for usage in the next session with that user. A lot of work had to be done to maintain the session information, allowing them to exchange data freely. Why use Node is? We will have a look into the real worth of Node is in the coming chapters, but what is it that makes this framework. In these sort of applications, it is up to the developer to ensure the right code was put in place to ensure the state of web session was maintained while the user was working with the system. But with Node.js web applications, you can now work in real-time and have a 2-way communication. The state is maintained, and either the client or server can start the communication. Features of Node.js Let's look at some of the key features of Node.js Asynchronous event-driven IO helps concurrent request handling - This is probably the most significant selling point of Node.js. This feature basically means that if a request is received by Node for some Input/Output operation, it will execute the operation in the background and continue with processing other requests. This is quite different from other programming languages. A simple example of this is given in the code below var fs = require('fs'); fs.readFile("Sample.txt. In other programming languages, the next line of processing would only happen once the entire file is read. But in the case of Node.js the important fraction of code to notice is the declaration of the function ('function(error,data)'). This is known as a callback function of the functio being read. Once the file read operation is completed, this anonymous function will be written to the console log. Node uses the V8 JavaScript engine which makes the runtime engine much faster and hence the processing of requests within Node also become faster. Handling of concurrent requests - Another key functionality of Node is the ability to handle concurrent connections with a very minimal overhead on a single process. The Node is the ability to handle concurrent connections with a very minimal overhead on a single process. The Node is the ability to handle concurrent connections with a very minimal overhead on a single process. the development community is already well versed in javascript, and hence, development in Node.js becomes easier for a development to knows javascript. There is an active and vibrant community for the Node.js framework. Because of the active community, there are always keys updates made available to the framework. This helps to keep the framework always up-to-date with the latest trends in web development. Who uses Node is a list of a few of them. Paypal - A lot of sites within Paypal have also started the transition onto Node is using Node is used by many large companies. Below is a list of a few of them. Paypal have also started the transition onto Node is using Node is used by many large companies. Below is a list of a few of them. Paypal have also started the transition onto Node is used by many large companies. and Mobile Web products. Mozilla has implemented Node.js to support browser APIs which has half a billion installs. eBay hosts their HTTP API service in Node.js When to Use Node.js to support browser APIs which has half a billion installs. eBay hosts their HTTP API service in Node.js When to Use Node.js w processes thousands of requests at a time, then this is an ideal framework. Good for collaborative environment, you will have multiple people who post their documents and do constant changes by checking out and checking in documents. So Node js is good for these environments because the event loop in Node.js can be triggered whenever documents are changed in a document managed environment. Advertisement servers - Again here you could have thousands of request to pull advertisement servers - Again here you could have thousands of request to pull advertisement servers - Again here you could have thousands of request to pull advertisements from the central server and Node.js can be an ideal framework to handle this. Streaming servers -Another ideal scenario to use Node is for multimedia streaming servers wherein clients have request's to pull different multimedia contents from this server. Node.js is good when you need high levels of concurrency but less amount of dedicated CPU time. Best of all, since Node.js is built on javascript, it's best suited when you build client-side

applications which are based on the same javascript framework. When to not use Node is structured to be single-threaded. If an application is required to carry out some long-running calculations in the background, it won't be able to process any other requests. As discussed above, Node is and Express. As a result, I have done a lot of courses on this topic. In this article, I want to present to you my favorite courses to learn Node and Express. They complement each other, even though there is some overlap between them. With that said, remember that nothing helps you more than building projects yourself. Follow the courses and then put what you learned to use! Also, it's important to note that the courses are in no particular order. Without further ado, let's jump in. Mozilla MDN is an excellent website with many tutorials, including a tutorial on Node and Express. In the tutorial, you learn the concepts by building an online library. The application allows users to add books, authors, and genres. It also shows which books are written by each author and what genre they belong to. So what do you learn in this tutorial? (Express) development environment. How to perform CRUD operations. How to create relationships between data (e.g. authors and books). The MVC pattern — controllers, views, models, routes. How to deploy your application to production. Do not be fooled by the simplistic look of the application because the tutorial is not a design/front-end tutorial. The tutorial provides a lot of invaluable information on building a back-end application that is ready to deploy to production. The verdict? I highly recommend the tutorial, and you can check it on the MDN's website. Photo by Raisedadead / CC BY-SA 4.0. Another excellent tutorial on Node and Express is the tutorial from freeCodeCamp. Similarly to Mozilla MDN, the tutorial takes you from no knowledge on the subject to advanced concepts like authentication. Besides that, you are going to build multiple applications — not just one. Thus, there are lots of opportunities to practice what you learn.Let's see some of the things you learn by following freeCodeCamp's curriculum:Introduction to Node and Express.Learn how to serve HTML files and static assets (images, CSS, JavaScript, and others).Implement middlewares.Learn about query/route parameters.Get and parse data from POST requests.Use MongoDB and Mongoose to store data in a database and manipulate it. Set up authentication and authorization with Passport. Implement CRUD operations. I extracted the most important topics, but the curriculum covers a lot more. freeCodeCamp is a great way to get up and running with Node and Express. You would need to complete the material with other resources for advanced concepts and best practices, though. To conclude, freeCodeCamp is one of the best resources because you do not have to set up your environment. That means you can learn a lot of stuff for free. This course is one of the best to introduce you to the world of Node and Express. During this course, you build four web applications. Each application has a purpose and teaches you learn a lot by building those four projects. Some of the concepts you learn in this course are: Learning about Node, is Package Manager (NPM). Designing a REST API. Version control with Git. Uploading files and images. Sending emails. You also learn about ES6 and ES7. How to authenticate users with JWT (JSON Web Token). Testing with Jest. Debugging with VS Code and Google Chrome. As usual, I highlighted the most important concepts you learn in the course. However, there are more concepts you learn. The course is well-thought-out and you can use it to start with Node and Express or to fill gaps you have in your knowledge. The reason this course stands out is that the instructor goes into great detail about each concept. The explanations are not rushed, which makes it easier to follow along and learn better. Do I recommend the course? Yes, I did the course twice and cannot recommend it enough. The course is suitable whether you are a beginner or an intermediate developer. The best-looking application you are going to build is from Wes Bos's course. The design of the application you are going to build is from Wes Bos's course. beginning when I had no Node knowledge. I had to postpone it and follow another course to learn the basics. The course feels advanced, and there are other course to learn the basics. The course feels advanced, and there are other course feels advanced feels advance operations. How to implement REST API points. How to use the MVC pattern for your application. How to deploy to production on various providers. How to send emails to users. Storing data in a MongoDB database and manipulating that data. How to implement authentication and authorization. As with the other courses, these are just some of the topics. The course in which you learn a ton of concepts by building a real-world application. The only downside might be that it's a paid course. Otherwise, it's an all-around great course. This Node course is a little bit different in the sense that it covers more topics than just Node and Express. Even though the focus is on these two technologies, you learn others too. For instance, it teaches TypeScript and Deno, which is a bonus. You get more than you paid for Besides the usual Node and Express concepts you learn, which are taught in the other courses too, you also learn; Vanilla IavaScript and ES6 concepts that differentiate the course from other courses. You get all the regular information about Node and Express, and it teaches you other cool and useful concepts and technologies. You can check the course on Udemy. These are the top five Node/Express courses I recommend. They can take you from no knowledge to an advanced level. Of course, I have to mention that these are not the only ones. Also, they are the top five based on my experience. I recommend all courses from this article because you cannot go wrong with any of them. However, if you have more suggestions, feel free to leave them in the comments. I would like to see more good courses.

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