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Illustrator Another popular professional graphics software that you can use to create layouts for publication and printing is Adobe Illustrator ([www.adobe.com/products/illustrator](http://www.adobe.com/products/illustrator)). It is widely used for creating graphics for logos, websites, and other documents. Illustrator lets you work with vector graphics. Vector graphics are scaled without loss of quality; that is, their quality remains the same regardless of how large or small they are. If you want to learn more about vector graphics, check out Chapters 15 and 16. Instead of layers, Illustrator relies on paths, which makes it much more efficient. Illustrator comes with predesigned templates that enable you to create images of any size quickly. Illustrator also comes with a broad range of creative tools. Like Photoshop, Illustrator's tool set includes features that enable you to create illustrations, create layered designs, use brushes and filters, and apply effects. Illustrator's brushes provide a great range of precision to ink and paint tools, and one of Illustrator's features is that you can use a mask to apply paint to a specific area of a layer. In addition, you can use layers to combine images into a multipart design for faster layout. Other features include a drawing program that works in landscape or portrait orientation, a drawing program that lets you create connections between two layers called links, a ruler, a pen tool, a set of drawing tools, and a

Adobe Photoshop Elements is a completely free software program for both Microsoft Windows and macOS. Basic Photoshop workflow To edit your images, you should be familiar with the basic Photoshop workflow. 1. Select the area you want to change. If you want to change only a part of the image, you can use selection tools like the marquee tool and magic wand tool. You can also scale the image. 2. Adjust the image if needed. The adjustment tools are mostly similar to Photoshop. There are adjustment layers, layers, adjustment masks, the history, options and more. 3. Save the image in the latest versions of the file format. The different file formats are JPG, JPEG, TIFF, PNG and more. The latest versions allow better compression. This can save a lot of space for images. So choose the best format for the size of your image. Different file formats and their advantages If you are not familiar with the different file formats, here is a quick introduction. There are three types of file formats for images. JPG is the base format for all types of images. It is very versatile and supports high-quality images. It is also used for the popular GIF format. GIF is a good format for animation. You can easily save your images in GIF format. JPG/JPEG/JFIF format – It supports images with multiple layers, transparency and layers with any opacity. This is a very versatile format which can be opened in many software programs. The size of JPG/JPEG images can be reduced with the help of compression. The different levels of compression provide different levels of visual effects in the images. JPG is a good format for web use. It can be compatible with all web browsers. TIFF is a multi-page, raster format that can be used for Tagged Image File Format (TIFF). It is the most efficient format for high-resolution images. For small images, it is also good for simple graphics. It is the best format to use for web use. PNG is the most recent and best format for web use. PNG is supported by all major web browsers. Because of its size, it has lower quality than TIFF. If you want to optimize your image and reduce its size without losing quality, use PS, JPEG 2000, JPEG XR or JPEG XL. PS – Photoshop is a  
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Q: Dictionary containing multiple sets of values of same key I have the following dictionary  $A = \{1: 1, 2: 3, 3: 4\}$  I want the following output  $B = \{1: 1, 2: 3, 3: 4\}$  Is there a shorter way to obtain this output using dictionary comprehension? A: Use defaultdict: from collections import defaultdict A = defaultdict(list) A[1] = 1 A[2] = 3 A[3] = 4 print(dict(A)) Result: {1: 1, 2: 3, 3: 4} Q: React native fetches data from local api server using axios in android I am developing an app using React-Native with expo app module. I am using axios to call an api server located on my PC which is connected with wifi. I set up api server using express. The api is working fine with postman and PostMan mobile app. I want to do this same functionality in android. Issue: The issue I am facing is that when I tried to execute this function in android, it gives me error saying "Response to preflight request doesn't pass access control check: The value of the 'Access-Control-Allow-Origin' header in the response must not be the wildcard '\*' when the request's credentials mode is 'include'." API Server Functionalities The following is the server code I've used for this index.js //axios import import \* as axios from 'axios' //app.js import import { App } from './App' import \* as authentication from './helper/authentication' // Set up Express server const app = express() // Route to include/expose the API server app.use('/api', authentication.router) // Get all routes and export them app.use('\*', authentication.router) // Initialize the app server const initServer = require('./server.json') app.listen(3000, () => { console.log("Server running on port 3000") }) server.json { "servers" : { "host" :

What's New in the?

Help me choose a Java Training Institute Hi all, Help me choose a Java Training Institute from the various options available online, my requirements are: - Good Training Institute. - Available Training & Placements. - Good location. - Good value for money. Here are my criteria: 1. Are they flexible with timings/locations etc? 2. Do they have a good course structure with sufficient hands on training? 3. What is the reputation of the institute? 4. Is the institute highly rated by clients on various sites? 5. What are the future prospects of the student in their job or career? 6. How big is the average class size? 7. Should I have a daily class / venue for training? I would like to choose a good institute for Java/J2ee programming from Bangalore, Karnataka, India. Please guide me with your recommendations. Thanks in advance. PS: I have not included the salary part in my question as I am not aware of the average salaries in Java training institutes. If that information is available then I would be happy to consider the salary as a deciding factor. I would suggest you to look out for institutes that offer web development training with both Java EE and ASP.NET. Being a Java training institute ourselves, we know the issues in choosing the right training partner. There are so many institutes that offer Java training but only few provide web related training. We are also into Microsoft training for web development with both ASP and ASP.NET, you can learn both the technologies in one place. Is salt substitute a good choice for older people? Sodium chloride in meals has long been associated with high blood pressure, and virtually all clinicians recommend the restriction of sodium for patients with hypertension. The physiologic effects of a high sodium intake result in reductions in blood volume, blood pressure, and natriuresis, and these reductions are most pronounced in older people. Because normal sodium intake is between 3-6 g daily, low sodium intake is essential for older people. Although salt substitute may have health benefits because of its lower sodium content, it also provides less sodium than in intact salt. It has been proposed that salt substitute would be a useful dietary strategy for older people because it would reduce sodium intake, but there is no evidence that it would have significant health benefits. Linking to the original This site offers a link back

