



How to Convert Timestamp String to Datetime in Python (/tutorial/python/18732/how-convert-timestamp-string-datetime-python)

Submitted by razormist (/users/razormist) on Sun, 04/26/2026 - 23:21



(/tutorial/python/18732/how-convert-timestamp-string-datetime-python)

In this tutorial, we will learn how to program "How to Convert Timestamp String to Datetime in Python". The objective is to convert a timestamp string into a readable datetime format. This tutorial will guide you step by step through the process of converting it into a datetime object. By the end of this tutorial, you will have a solid understanding of how to implement datetime handling effectively in Python, helping you strengthen your problem-solving abilities and improve your coding skills.

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Fish Adventure Game Using Pygame in Python with Source Code (/python/18731/fish-adventure-game-using-pygame-python-source-code.html)

Submitted by razormist (/users/razormist) on Sun, 04/26/2026 - 22:52



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The Fish Adventure Game is an interactive desktop application built entirely with Python. The gameplay is simple: you collect food while avoiding predators. The Fish Adventure Game Using Pygame features a fun and interactive experience where you control the fish using keyboard inputs. To earn points, you must collect food while avoiding predators, and the game ends if your fish is eaten. This

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How to Find the Union of Two Lists in Python (/tutorial/python/18729/how-find-union-two-lists-python)

Submitted by razormist (/users/razormist) on Fri, 04/24/2026 - 23:29



(/tutorial/python/18729/how-find-union-two-lists-python)

In this tutorial, we will learn how to program "How to Find the Union of Two Lists in Python". The objective is to find the union of two lists. This tutorial will guide you step by step through the process of finding the union of two lists. By the end of this tutorial, you will have a solid understanding of how to perform this task in Python, helping you strengthen your problem-solving abilities and improve your coding skills.

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Submitted by razormist (/users/razormist) on Fri, 04/24/2026 - 23:21



(/python/18728/car-rental-system-using-tkinter-and-sqlite-python-with-source-code.html)

The Car Rental System is an interactive desktop application built entirely with Python using the Tkinter library. The application is simple and allows users to rent cars efficiently. The Car Rental System Using SQLite and Tkinter includes tools for adding car inventory, monitoring rentals, and managing customer details. This project is an excellent way to practice and reinforce essential

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Submitted by razormist (/users/razormist) on Thu, 04/23/2026 - 22:41

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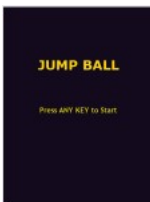
In this tutorial, we will learn how to program "How to Implement Radix Sort in Python". The objective is to implement radix sort. This tutorial will guide you step by step through the process of implementing radix sort effectively. By the end of this tutorial, you will have a solid understanding of how to use radix sort in Python, helping you strengthen your problem-solving abilities and improve your coding skills.

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Submitted by [razormist \(/users/razormist\)](#) on Thu, 04/23/2026 - 22:29



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The Jump Ball Game is an interactive desktop application built entirely with Python. The gameplay is similar to Doodle Jump, where you continuously jump to earn points. The Jump Ball Game Using Pygame features a visual and interactive version of this concept. The core mechanics involve moving left and right to land on platforms while progressing upward. This project is an excellent opportunity to

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Submitted by [razormist \(/users/razormist\)](#) on Tue, 04/21/2026 - 22:47



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In this tutorial, we will learn how to program "How to Implement Comb Sort in Python". The objective is to implement comb sort. This tutorial will guide you step by step through the process of implementing comb sort effectively. By the end of this tutorial, you will have a solid understanding of how to perform this task in Python, helping you strengthen your problem-solving abilities and improve your coding skills.

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Submitted by [razormist \(/users/razormist\)](#) on Tue, 04/21/2026 - 22:33



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The Tower of Hanoi Game is an interactive desktop application built entirely with Python. The gameplay is based on a classic mathematical puzzle consisting of three rods and a number of disks of different sizes that can slide onto any rod. The Tower of Hanoi Game Using Pygame features a visual and interactive version of this puzzle. It begins with the disks stacked on one rod in decreasing size

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Submitted by JaysonSC (/users/JaysonSC) on Mon, 04/20/2026 - 13:32



(/php/18718/cet-tally-system-advanced-college-event-tallying-leaderboard-system-php-and-mysql.html)

The CET-Tally System is a modern and fully automated web-based tally system designed to track, manage, and display real-time scores for college intramurals, tournaments, and institutional events. It is developed using PHP, MySQL, and Bootstrap 5, making it reliable, fast, and easy to deploy in different environments. This system provides a clean and professional user experience with

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How to Find Circle Area and Perimeter in Python (/tutorial/python/18720/how-find-circle-area-and-perimeter-python)

Submitted by razormist (/users/razormist) on Wed, 04/15/2026 - 22:45



(/tutorial/python/18720/how-find-circle-area-and-perimeter-python)

In this tutorial, we will learn "How to Find Circle Area and Perimeter in Python". The main objective is to calculate the circle's area and perimeter. This guide will walk you step by step through the process, making it easier to follow and apply. By the end of this tutorial, you will have a solid understanding of how to calculate the circle's area and perimeter in Python, helping you strengthen your problem-solving abilities and improve your overall coding skills in data structure implementation.

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