

A_Digital_Clock

June 1, 2023

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[18]: import tkinter as tk
import time
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[19]: def update_clock():
    current_time = time.strftime("%H:%M:%S")
    clock_label.config(text=current_time)
    clock_label.after(1000, update_clock)
```

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[20]: # Create the clock main window
window = tk.Tk()
window.title("Unique Digital Clock")
```

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[20]: ''
```

```
[21]: # Create a label to display the time
clock_label = tk.Label(window, font=("Arial", 80), bg="black", fg="red")
clock_label.pack(padx=20, pady=20)
```

```
[ ]: # Run the clock update function
update_clock()

# Start the main event loop
window.mainloop()
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[ ]:
```