

```
import tkinter as tk
```

```
# Create the main window
```

```
root = tk.Tk()
```

```
root.title("Chat Visualization")
```

```
# Create the text area for the chat
```

```
chat_area = tk.Text(root, height=20, width=60)
```

```
chat_area.pack()
```

```
# Create the input field for the user message
```

```
input_field = tk.Entry(root)
```

```
input_field.pack()
```

```
# Create the send button
```

```
send_button = tk.Button(root, text="Send")
```

```
send_button.pack()
```

```
# Define the function to send the message
```

```
def send_message():
```

```
    # Get the message from the input field
```

```
    message = input_field.get()
```

```
    # Clear the input field
```

```
    input_field.delete(0, tk.END)
```

```
# Add the message to the chat area
```

```
chat_area.insert(tk.END, message + "\n")
```

```
# Scroll to the bottom of the chat area
```

```
chat_area.see(tk.END)
```

```
# Bind the send button to the send_message function
```

```
send_button.config(command=send_message)
```

```
# Start the main loop
```

```
root.mainloop()
```