```python
import tkinter as tk
from textblob import TextBlob


def correct_spelling():
    input_text = text_entry.get("1.0", tk.END)
    blob = TextBlob(input_text)
    corrected = blob.correct()
    result_text.delete("1.0", tk.END)
    result_text.insert(tk.END, str(corrected))


# Create main window
root = tk.Tk()
root.title("Spelling Checker App")


# Input label and text area
tk.Label(root, text="Enter Text:").pack()
text_entry = tk.Text(root, height=10, width=50)
text_entry.pack()


# Correct button
tk.Button(root, text="Check Spelling", command=correct_spelling).pack()


# Output label and text area
tk.Label(root, text="Corrected Text:").pack()
result_text = tk.Text(root, height=10, width=50)
result_text.pack()


# Run the application
root.mainloop()
```