Conclusion

- **Project Name:** Laptop Predictor
- Tools and Technologies: HTML, CSS, Python, Flask
- Components: Form, Dropdowns, Input Fields, Submit Button
- Styling: CSS classes for layout
- Purpose: Predict laptop prices based on user inputs
- **Features:** Brand selection, Laptop type selection, RAM size selection, Weight input, Touchscreen selection, IPS selection, Screen size input, Screen resolution selection, CPU selection, HDD size selection, SSD size selection, GPU selection, OS selection
- **Prediction:** Using machine learning algorithms or predefined laptop price ranges
- Output: Estimated laptop price