

DIY Projects

Projects 1 (Group 1, Group, 3, Group 5)

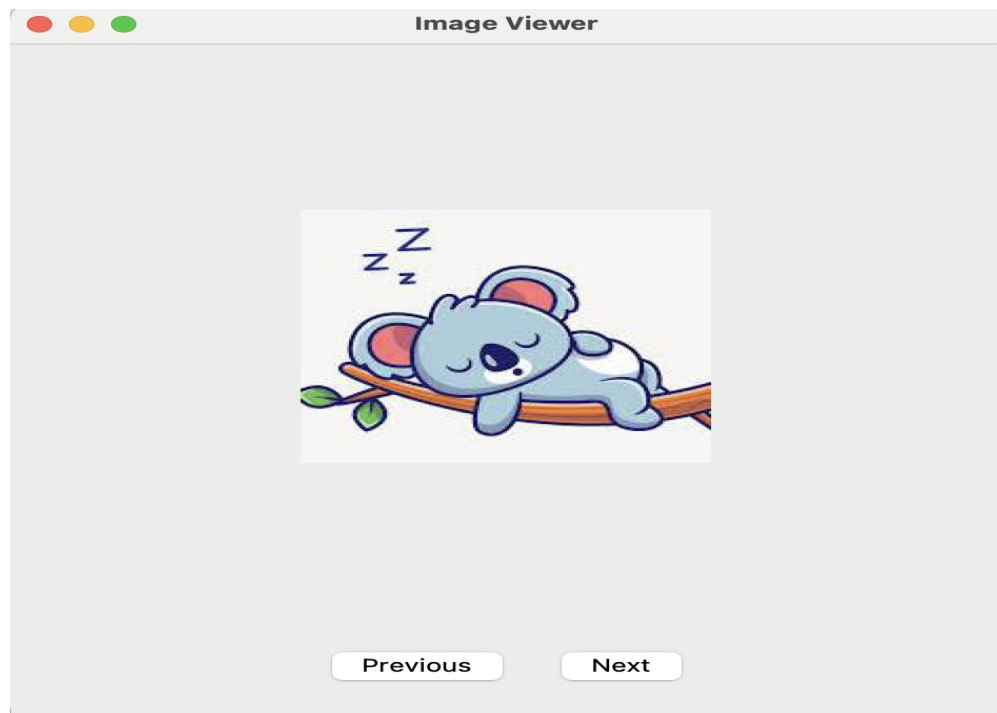
1. **Tic-Tac-Toe Game:** Implement the classic Tic-Tac-Toe game with a graphical interface where two players can take turns



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Projects 2 (Group 7, Group, 9, Group 2)

2. **Image Viewer:** Build an application to display images from a specified directory with options for next and previous images.

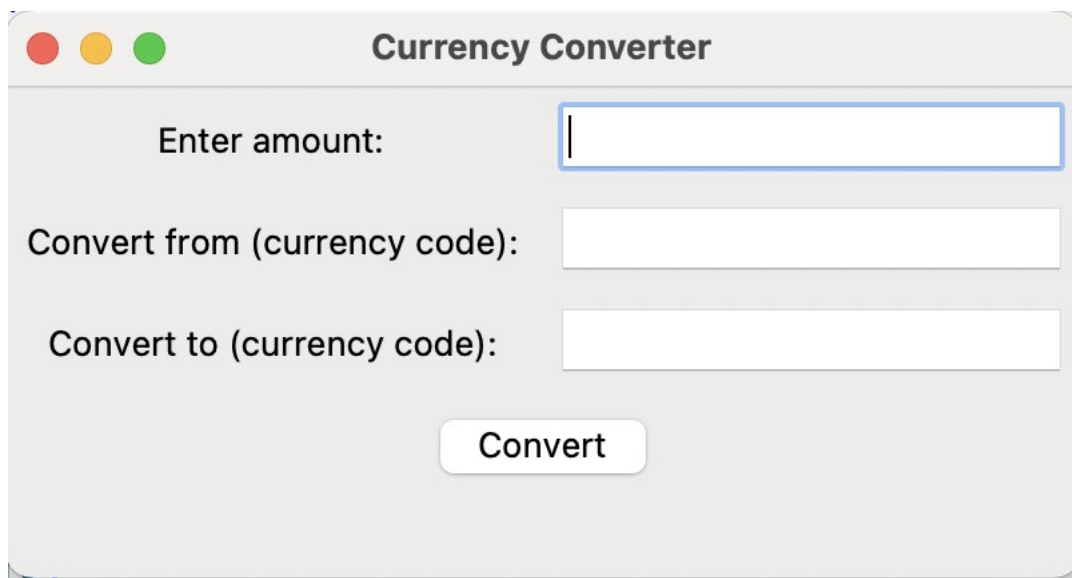


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Project 3 (Group 4, Group 6, Group 8)

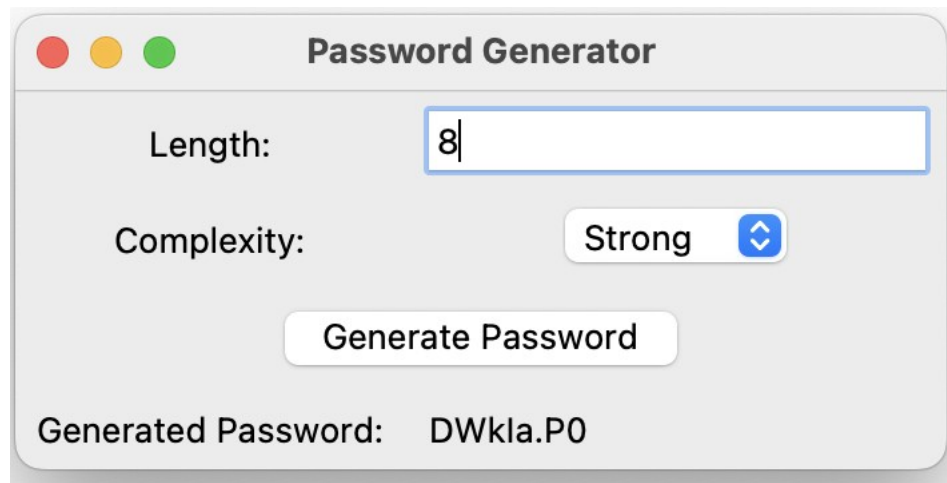
3. **A. Currency Converter:** Develop an application that converts currencies using real-time exchange rates

B. Password Generator: Create a tool to generate random passwords with options for length and complexity.



The image shows a screenshot of a desktop application window titled "Currency Converter". The window has a light gray background and rounded corners. At the top left, there are three colored window control buttons: red, yellow, and green. The main content area contains three input fields and a button. The first input field is labeled "Enter amount:" and has a blue border. The second input field is labeled "Convert from (currency code):" and the third is labeled "Convert to (currency code):". Both of these fields have a light gray border. At the bottom center, there is a white button with the text "Convert" in black.

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Project 4: (Other Groups)

4. **Text Editor:** Develop a simple text editor with features like open, save, save as, cut, copy, paste, and select all.

