todoaman.py

```python
class Task:
    def __init__(self, title, description):
        self.title = title
        self.description = description
        self.completed = False

    def mark_completed(self):
        self.completed = True

    def __str__(self):
        status = "✓" if self.completed else "✗"
        return f"[{status}] {self.title}: {self.description}"


class ToDoList:
    def __init__(self):
        self.tasks = []

    def add_task(self, title, description):
        task = Task(title, description)
        self.tasks.append(task)
        print(f"Task '{title}' added.")

    def update_task(self, index, title=None, description=None):
        if 0 <= index < len(self.tasks):
            if title:
                self.tasks[index].title = title
            if description:
                self.tasks[index].description = description
            print(f"Task {index + 1} updated.")
        else:
            print("Invalid task index.")

    def mark_task_completed(self, index):
        if 0 <= index < len(self.tasks):
            self.tasks[index].mark_completed()
            print(f"Task {index + 1} marked as completed.")
        else:
            print("Invalid task index.")

    def display_tasks(self):
        if not self.tasks:
            print("No tasks available.")
        else:
            for i, task in enumerate(self.tasks):
                print(f"{i + 1}. {task}")


```

```python
def main():
    todo_list = ToDoList()

    while True:
        print("\nTo-Do List Application")
        print("1. Add Task")
        print("2. Update Task")
        print("3. Mark Task Completed")
        print("4. Display Tasks")
        print("5. Exit")

        choice = input("Choose an option: ")

        if choice == '1':
            title = input("Enter task title: ")
            description = input("Enter task description: ")
            todo_list.add_task(title, description)

        elif choice == '2':
            todo_list.display_tasks()
            index = int(input("Enter task number to update: ")) - 1
            title = input("Enter new task title (leave blank to keep current): ")
            description = input("Enter new task description (leave blank to keep current): ")
            todo_list.update_task(index, title if title else None, description if description else None)

        elif choice == '3':
            todo_list.display_tasks()
            index = int(input("Enter task number to mark as completed: ")) - 1
            todo_list.mark_task_completed(index)

        elif choice == '4':
            todo_list.display_tasks()

        elif choice == '5':
            print("Exiting the application.")
            break

        else:
            print("Invalid choice. Please try again.")


if __name__ == "__main__":
    main()

```