This project includes a **Makefile** and Source Files found in the **ml-code** directory that automates the process of compiling and testing the program written in OCaml. Before starting, take a moment to read through the **Makefile**. It contains all the commands necessary for compiling the project, running tests, and cleaning up temporary files.

- 1. **Compile the Project**: To compile the project, simply run **make** in your terminal. This command builds the executable needed to run.
- 2. **Run Tests**: Use **make test** to compile the project and run it against a predefined test file. This is a good way to check if everything is working as expected.
- 3. **Clean Up**: After you are done, you can clean up the project directory by running make **clean**. This removes temporary files and keeps your workspace tidy.

Need Help?

If you encounter any issues or have questions, please do not hesitate to consult the **Makefile** for detailed commands and descriptions. For further assistance, feel free to reach out to your **Professor or TA.**