1.6 Developing an Application

The WBZ451 Curiosity Board is a fully functioning MCU for prototyping and developing the next BLE/Zigbee application. After completing the experimentation with the preprogrammed demo, it is recommended to proceed with the developing process.

For more details on developing code, refer to [Getting Started with Software Development Guide](#). Find the source code that implements the [Preprogrammed Demo Software](#) from the Harmony 3 GitHub repository. Complile the code, and reprogram if necessary, after setting up the development environment. For more details on the documentation and link to the repository, refer to the [BLE Zigbee Light Prov](#).