**Google Form Version**

[Lesson 1: Introduction to Micro:bit](https://docs.google.com/forms/d/1NTX2P_H3GZ_QgffR6urCjr1Xv9UuX6y9OkOhcg1gNcU/edit)

[Lesson 2 Part 1: Displaying Temperature and Humidity](https://docs.google.com/forms/d/1_XQXyx4JNUFpEHv2GN8NRnmoxYgNuJLWpE4UHF6rJHs/edit?usp=drive_web)

[Lesson 2 Bonus: LED mini-Range](https://docs.google.com/forms/d/1duasmWk5Xu-dgWJCiIM4J6suZMUuUuFmWzqBUOpGNAU/edit) (optional)

[Lesson 2 Part 2: Controlling Neopixels](https://docs.google.com/forms/d/1Iw_aqODWDlXzz8_TLk1xkedVRge27UpJEBlRPe2vv1o/edit)

[Lesson 3: Automating Fans based on Temperature and Humidity](https://docs.google.com/forms/d/1Bs9JAW03ax402flfNia4iJkaJi44QrG1eVNM21YRSWc/edit)

[Lesson 5: Automating Lights](https://docs.google.com/forms/d/1SgQkSeg24qWctrwPpFdRbZvR4xjHftiZIZrWuLRLeWQ/edit)

[Lesson 6: Data Visualization](https://docs.google.com/forms/d/111RW7HD4Zs565D2I3an9hFSGHfv0zXAB7nJ0836rWTY/edit)