

## Computing Systems – Reading List

**Module Name:** Computer System Architecture – Program Debugging

**Lesson:** Lesson 3: Debugging a Program

### Recommended Reading Material

**Brief:** Understanding the debugging process, identifying and fixing different types of errors, and learning how to use debugging tools like print(), breakpoints, and pdb.

#### Books:

1. Think Python by Allen B. Downey — Chapter on Debugging.
2. Automate the Boring Stuff with Python by Al Sweigart — Chapter on Error Handling and Debugging.

**Duration:** 20–25 minutes