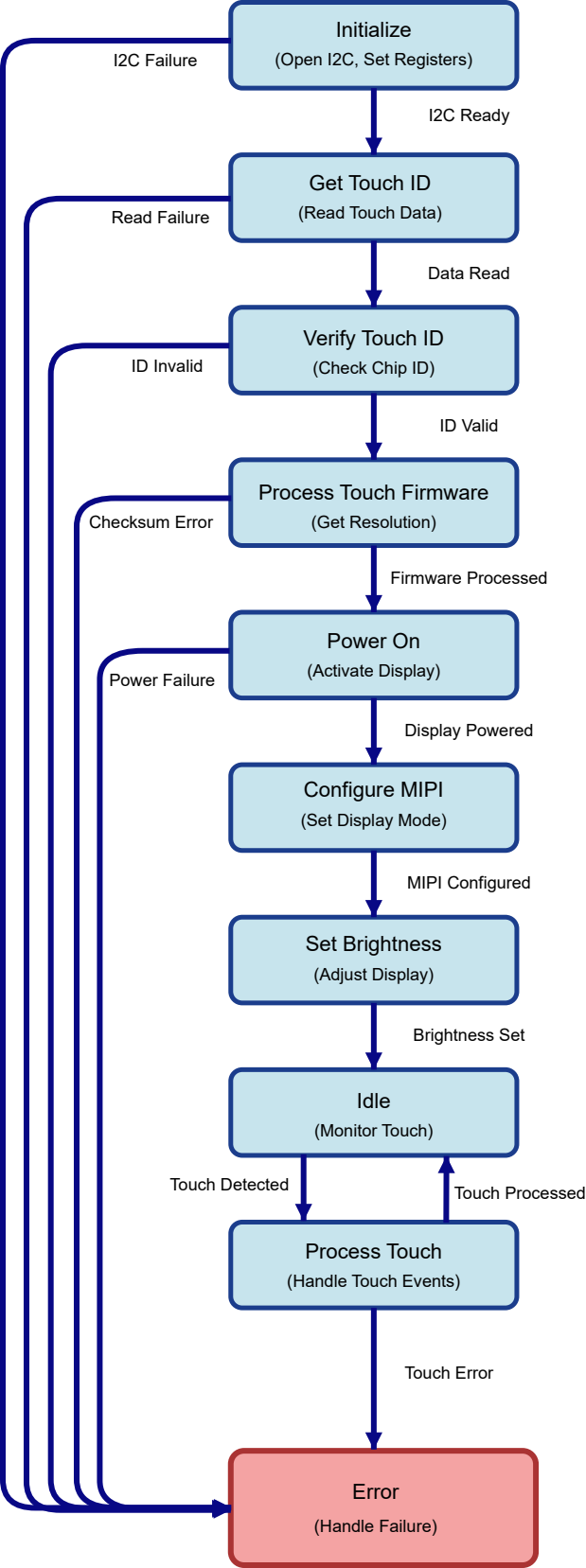
Initialize
(Open I2C, Set Registers)
I2C Failure
I2C Ready
Get Touch ID
(Read Touch Data)
Read Failure
Data Read
Verify Touch ID
(Check Chip ID)
ID Invalid
ID Valid
Process Touch Firmware
(Get Resolution)
Checksum Error
Firmware Processed
Power On
(Activate Display)
Power Failure
Display Powered
Configure MIPI
(Set Display Mode)
MIPI Configured
Set Brightness
(Adjust Display)
Brightness Set
Idle
(Monitor Touch)
Touch Detected
Touch Processed
Process Touch
(Handle Touch Events)
Touch Error
Error
(Handle Failure)