

Calling a promise

```
readFile(filepath)
  .then(function(data){
    console.log(data);
  })
  .catch(function(err){
    console.log(data);
  });
```

Microtasks vs Macrotasks in the Event Loop

- **Microtasks** (like Promise `.then()` callbacks)
have higher priority than macrotasks
- **Macrotasks**
(like `setTimeout()`, I/O operations, and DOM events)
are processed only after the microtask queue is empty