



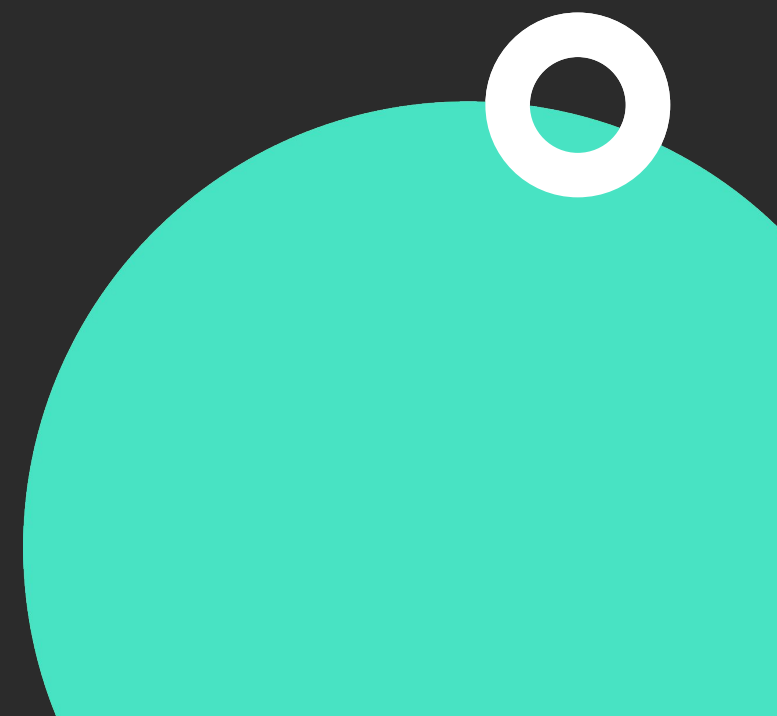
Basic Network Operations with Ktor



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Overview

- **Http** Client Setup
- **Query** parameters
- GET/POST and other requests
- HTTP **Responses** and typed data
- Path **segments**
- **Header** information
- **Parallel** Requests
- **Resource** plugin



HTTP Client

`prettyPrint` - Particularly useful during development and debugging processes.

`isLenient` - When set to true, the JSON parser will be more forgiving of non-strict JSON syntax. For example, it may allow unquoted keys or single quotes instead of double quotes for strings.

`ignoreUnknownKeys` - If set to true, any unknown keys present in the JSON data will be skipped during the deserialization process, preventing errors or exceptions from being thrown.



Summary

- Basic Ktor features
- GET/POST requests
- Proper Serialization/Deserialization
- Coroutine Flow
- Parallel Requests
- Resources plugin





Thank you!



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