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HTTPRequest.redirectChain() method

A `redirectChain` is a chain of requests initiated to fetch a resource.

Signature:

```
redirectChain(): HTTPRequest[];
```

Returns:

HTTPRequest[]

the chain of requests - if a server responds with at least a single redirect, this chain will contain all requests that were redirected.

Remarks

`redirectChain` is shared between all the requests of the same chain.

For example, if the website `http://example.com` has a single redirect to `https://example.com`, then the chain will contain one request:

```
const response = await page.goto('http://example.com');
const chain = response.request().redirectChain();
console.log(chain.length); // 1
console.log(chain[0].url()); // 'http://example.com'
```

If the website `https://google.com` has no redirects, then the chain will be empty:

```
const response = await page.goto('https://google.com');
const chain = response.request().redirectChain();
console.log(chain.length); // 0
```