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Network Requests in JavaScript - Christian Wenz

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provides a comprehensive understanding of handling HTTP requests in JavaScript, a fundamental aspect of building modern web applications that interact with servers. Through practical instruction, you'll delve into the intricacies of sending and receiving data via APIs, equipping you with essential skills for effective communication between client and server.

You'll begin by mastering the basics of sending HTTP requests and processing the ensuing data using JavaScript. From there, you'll explore advanced topics such as Cross-Origin Resource Sharing (CORS), ensuring secure and seamless communication between domains. Additionally, you'll uncover the power of WebSockets for real-time, high-performance data exchange, enabling dynamic and interactive web experiences.

By the **Network Requests in JavaScript - Christian Wenz**'s conclusion, you'll possess a robust toolkit for working with APIs and network requests in JavaScript, empowering you to navigate the complexities of modern web development confidently. Whether fetching data from external sources or facilitating real-time communication, you'll emerge with the expertise needed to enhance the functionality and responsiveness of your web applications.

Network Requests in JavaScript Table of contents:

- 1. Course Overview (1 minute)
- 2. HTTP Requests with fetch() (14 minutes)
- 3. Deep Dive into fetch() (37 minutes)
- 4. HTTP Requests with Axios (23 minutes)
- 5. HTTP Requests with XMLHttpRequest (24 minutes)
- 6. WebSockets (15 minutes)

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