An **IP address** is a unique identifier for a device on the internet or a local network. [It allows information to be sent between devices and contains location details, making devices accessible for communication](https://www.kaspersky.com/resource-center/definitions/what-is-an-ip-address) [1](https://www.kaspersky.com/resource-center/definitions/what-is-an-ip-address). Here are **five free resources** where you can learn more about IP addresses:

1. [**Kaspersky’s IP Address Explanation**](https://www.kaspersky.com/resource-center/definitions/what-is-an-ip-address): Provides a detailed overview of what an IP address is and its significance.
2. [**IPv4 Tutorial on Udemy**](https://www.udemy.com/course/ipv4-tutorial/): A beginner-friendly course covering IPv4 concepts, OSI model, subnetting, and more.
3. [**Subnetting.net**](https://www.subnetting.net/): Offers tutorials, practice questions, and a subnetting game to enhance your skills.
4. [**IPChalk’s Subnetting Practice**](https://ipchalk.com/exercises/): Practice subnetting with real-world scenarios and check your answers.
5. [**IP Addressing and Subnetting From Scratch**](https://www.classcentral.com/course/udemy-ip-addressing-subnetting-33757): A comprehensive course covering IP addressing, subnet masks, and more.

Feel free to explore these resources to deepen your understanding of IP addresses! 🌐🔍