Certainly! In a nutshell, **serverless computing** is an application development and execution model that allows developers to build and run application code without worrying about provisioning or managing servers or backend infrastructure. [Developers can focus solely on writing front-end application code and business logic, while the cloud provider handles the rest, including scaling, maintenance, and infrastructure management1](https://www.ibm.com/topics/serverless).

Here are **five free resources** where you can learn more about serverless computing:

1. [**IBM’s Serverless Computing Overview**](https://www.ibm.com/topics/serverless): Explore IBM’s detailed explanation of serverless computing and its benefits.
2. [**Microsoft Azure’s Serverless Computing**](https://azure.microsoft.com/en-us/resources/cloud-computing-dictionary/what-is-serverless-computing/): Learn how Azure Functions enable developers to build applications faster by eliminating the need for infrastructure management.
3. [**base2Services: What Is Serverless Technology?**](https://blog.base2services.com/what-is-serverless-technology): Dive into the concept of serverless technology and how it differs from traditional approaches.
4. [**GeeksforGeeks: What Is Serverless Computing?**](https://www.geeksforgeeks.org/what-is-serverless-computing/): Understand the execution model where the cloud provider manages machine resources, allowing developers to focus on application development.
5. [**AWS Free Tier for Serverless**](https://aws.amazon.com/free/serverless/): Explore AWS Lambda, Step Functions, and other serverless offerings with free resources and tutorials.

Feel free to explore these resources to deepen your understanding of serverless computing! 🚀👩‍💻