Certainly! Let’s dive into the world of **backend development**.

**Backend development** refers to the creation and management of the server-side logic that powers websites and applications. [It involves handling databases, server code, and APIs—everything that happens behind the scenes to make an application work1](https://www.codecademy.com/resources/blog/what-is-back-end/).

Here are **five free resources** where you can learn more about backend development:

1. [**Codecademy’s Back-End Development Course**: This course covers databases, server-side software, and more1](https://www.codecademy.com/resources/blog/what-is-back-end/)
2. [**LinkedIn Learning’s Back-End Web Development Courses**: Explore various topics related to backend development on this platform](https://www.codecademy.com/resources/blog/what-is-back-end/)[2](https://www.linkedin.com/learning/topics/back-end-web-development)
3. [**Coursera’s Introduction to Back-End Development**: Learn the fundamentals of backend development, including HTML, CSS, and UI frameworks](https://www.codecademy.com/resources/blog/what-is-back-end/)[3](https://www.coursera.org/learn/introduction-to-back-end-development)
4. [**freeCodeCamp’s Backend Web Development with Python**: A comprehensive course for beginners, focusing on Python and Django](https://www.codecademy.com/resources/blog/what-is-back-end/)[4](https://www.freecodecamp.org/news/backend-web-development-with-python-full-course/)
5. [**Boot.dev’s Beginner’s Guide to Back-End Development**: A deep dive into backend concepts, languages, and tools](https://www.codecademy.com/resources/blog/what-is-back-end/)[5](https://www.upwork.com/resources/beginners-guide-back-end-development)

Feel free to explore these resources and start your journey into the fascinating world of backend development! 🚀