Certainly! **Java Persistence API (JPA)** is a specification that defines how to persist data in Java applications, primarily focusing on the **Object-Relational Mapping (ORM)** layer. It allows developers to interact with relational databases without writing raw SQL queries. Here are some free resources to learn JPA:

1. **Spring Data JPA Official Documentation**: [Learn Spring Data JPA](https://spring.io/projects/spring-data-jpa/)
2. **Baeldung JPA & Hibernate Tutorials**: Explore practical examples and core features of JPA and Hibernate on [Baeldung](https://www.baeldung.com/learn-jpa-hibernate)
3. **W3schools JPA Tutorial**: A beginner-friendly tutorial covering basic mapping, inheritance, relationships, and more: [W3schools JPA Tutorial](https://www.w3schools.blog/jpa-tutorial)
4. **Pluralsight Spring Data JPA Course**: Dive deeper with this course on Pluralsight: [Spring Data JPA Tutorial](https://www.pluralsight.com/courses/spring-data-jpa-getting-started)
5. **JetBrains Guide to Spring Data JPA**: Learn how to build an application using Spring Data JPA: [Getting Started with Spring Data JPA](https://www.jetbrains.com/guide/java/tutorials/getting-started-spring-data-jpa/)

Happy learning! 🌟📚