Certainly! [In a nutshell, **mobile technology** refers to electronic equipment such as **mobile phones** or **small computers** that you can use in different places, along with the technology connected with them1](https://dictionary.cambridge.org/dictionary/english/mobile-technology). Here are **five free reference links** where you can learn more about mobile technology:

1. [**Smart Device & Mobile Emerging Technologies** on Coursera: This course covers smartphone and smartwatch technology, global market trends, and future forecasts](https://dictionary.cambridge.org/dictionary/english/mobile-technology)[2](https://www.coursera.org/learn/smart-device-mobile-emerging-technologies).
2. [**Free Mobile App Development Courses** by Great Learning: Learn about Android app development, Python, UI/UX, and more](https://dictionary.cambridge.org/dictionary/english/mobile-technology)[3](https://www.mygreatlearning.com/mobile-app-development/free-courses).
3. [**Digital Skills: Mobile** from Accenture: Explore the rise of mobile technology and learn about designing and building mobile apps](https://dictionary.cambridge.org/dictionary/english/mobile-technology)[4](https://www.classcentral.com/course/digital-skills-mobile-9782).
4. [**Mobile Development Courses** on Class Central: Discover various courses related to mobile development from top universities](https://dictionary.cambridge.org/dictionary/english/mobile-technology)[5](https://www.classcentral.com/subject/mobile-development).
5. [**Mobile Business Rankings & Analysis** on Great Learning: Understand the future trends in smart devices and mobile services](https://dictionary.cambridge.org/dictionary/english/mobile-technology)[6](https://www.classcentral.com/course/smart-device-mobile-emerging-technologie-11984).

Feel free to explore these resources and enhance your knowledge in mobile technology! 📱🌟