LINKS

MAC- <https://lex.infosysapps.com/viewer/web-module/lex_auth_01266967288686182455?collectionId=lex_auth_012807761472348160416&collectionType=Course&viewMode=RESUME>

[Programming Fundamentals using Python - Part 1](https://lex.infosysapps.com/app/toc/lex_auth_0125409616243425281061/overview)

[Programming Fundamentals using Python - Part 2](https://lex.infosysapps.com/app/toc/lex_auth_012734003600908288382/overview)

[Programming Fundamentals using Python - Science Graduates - Foundation Program](https://lex.infosysapps.com/app/toc/lex_auth_0127412552654028801068/overview)

<https://lex.infosysapps.com/app/toc/lex_auth_012807761472348160416/overview>

* [**Blockchain**](https://lex.infosysapps.com/app/search/learning?q=blockchain&lang=en)
* [**Agility in practice**](https://lex.infosysapps.com/app/toc/lex_auth_012870635290083328142/overview)
* [**AI**](https://lex.infosysapps.com/app/search/learning?q=artificial%20intelligence&lang=en)
* [**Internet of things**](https://lex.infosysapps.com/app/search/learning?q=internet%20of%20things&lang=en)
* [**Autonomous vehicles and much more!**](https://lex.infosysapps.com/app/search/learning?q=autonomous%20vehicles&lang=en)