

API skills

This learning path will guide you from API basics to expert-level knowledge in just a few weeks.

☐ Foundational Concepts

1. API Fundamentals - https://lnkd.in/e8eMet_k
2. API Simplified - <https://lnkd.in/er9JiGxw>
3. API Terminologies - <https://lnkd.in/eRsPMzpd>

☐ Core Principles

4. API Methods - <https://lnkd.in/ey9v7-hU>
5. API Authentication - <https://lnkd.in/eNPfpAdE>
6. API Status Codes - <https://lnkd.in/egXizUrS>

☐ Advanced Topics

7. REST API vs GraphQL - <https://lnkd.in/eZHREdgC>
8. API Scaling - <https://lnkd.in/e3mZSvmn>
9. Developing Robust APIs - <https://lnkd.in/eBXzbFyg>

☐ Integration Techniques

10. API Integration - <https://lnkd.in/eDASPP5m>
11. API Integration in Detail - <https://lnkd.in/eZwFVrH7>
12. API with Python - <https://lnkd.in/eM23ah2y>

☐ Testing and Tools

13. API Testing - <https://lnkd.in/emgmWJqH>
14. Testing APIs - <https://lnkd.in/eCPnGTGi>
15. APIs with Postman - <https://lnkd.in/ezue3d4B>

☐ Security and Accessibility

16. API Security - <https://lnkd.in/e79ZYfPa>
17. APIs for Everyone - <https://lnkd.in/e4WGDffA>

Strategic Learning Recommendations:

1. Progress through categories sequentially for optimal skill development.
2. Each link provides free, vetted content of exceptional quality.
3. Consistent practice is crucial - aim for regular engagement with APIs.
4. Revisit earlier topics as needed to reinforce your understanding.

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