**API Literacy**

API literacy is crucial in today's industry. As we progress through fall and approach year-end, it's an ideal time to enhance your tech skills. I've organized this curated list of free resources into categories to guide your API mastery journey before the new year.

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1. API Fundamentals - [**https://lnkd.in/e8eMet\_k**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fe8eMet_k&urlhash=8DrE&trk=public_post-text)

2. API Simplified - [**https://lnkd.in/er9JiGxw**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fer9JiGxw&urlhash=z-9N&trk=public_post-text)

3. API Terminologies - [**https://lnkd.in/eRsPMzpd**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeRsPMzpd&urlhash=L_0N&trk=public_post-text)

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4. API Methods - [**https://lnkd.in/ey9v7-hU**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fey9v7-hU&urlhash=sWyw&trk=public_post-text)

5. API Authentication - [**https://lnkd.in/eNPfpAdE**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeNPfpAdE&urlhash=_V6K&trk=public_post-text)

6. API Status Codes - [**https://lnkd.in/egXizUrS**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FegXizUrS&urlhash=N9kX&trk=public_post-text)

**𝗔𝗱𝘃𝗮𝗻𝗰𝗲𝗱 𝗧𝗼𝗽𝗶𝗰𝘀**

7. REST API vs GraphQL - [**https://lnkd.in/eZHREdgC**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeZHREdgC&urlhash=7FpA&trk=public_post-text)

8. API Scaling - [**https://lnkd.in/e3mZSvmn**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fe3mZSvmn&urlhash=wt0y&trk=public_post-text)

9. Developing Robust APIs - [**https://lnkd.in/eBXzbFyg**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeBXzbFyg&urlhash=IL9E&trk=public_post-text)

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10. API Integration - [**https://lnkd.in/eDASPP5m**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeDASPP5m&urlhash=T4ID&trk=public_post-text)

11. API Integration in Detail - [**https://lnkd.in/eZwFVrH7**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeZwFVrH7&urlhash=75K4&trk=public_post-text)

12. API with Python - [**https://lnkd.in/eM23ah2y**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeM23ah2y&urlhash=HILA&trk=public_post-text)

**𝗧𝗲𝘀𝘁𝗶𝗻𝗴 𝗮𝗻𝗱 𝗧𝗼𝗼𝗹𝘀**

13. API Testing - [**https://lnkd.in/emgmWJqH**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FemgmWJqH&urlhash=R0LP&trk=public_post-text)

14. Testing APIs - [**https://lnkd.in/eCPnGTGi**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2FeCPnGTGi&urlhash=E6Ii&trk=public_post-text)

15. APIs with Postman - [**https://lnkd.in/ezue3d4B**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fezue3d4B&urlhash=Di92&trk=public_post-text)

**𝗦𝗲𝗰𝘂𝗿𝗶𝘁𝘆 𝗮𝗻𝗱 𝗔𝗰𝗰𝗲𝘀𝘀𝗶𝗯𝗶𝗹𝗶𝘁𝘆**

16. API Security - [**https://lnkd.in/e79ZYfPa**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fe79ZYfPa&urlhash=igKl&trk=public_post-text)

17. APIs for Everyone - [**https://lnkd.in/e4WGDffA**](https://www.linkedin.com/redir/redirect?url=https%3A%2F%2Flnkd%2Ein%2Fe4WGDffA&urlhash=9Fqg&trk=public_post-text)

**Key Recommendations:**

1. Progress through categories sequentially for optimal learning.

2. Each link provides free, high-quality content.

3. Consistent practice is crucial for skill development.

4. Review earlier topics as needed to reinforce understanding.

This comprehensive path covers everything from basics to advanced implementation. I've invested considerable time in these resources and can attest to their effectiveness.

With just a few months left in the year, now is the perfect time to set and achieve your API learning goals.

This investment in your skills can significantly enhance your technical capabilities and position you for new opportunities in the coming year.

