**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Data [#analysis](https://www.linkedin.com/feed/hashtag/?keywords=analysis) Project With [#python](https://www.linkedin.com/feed/hashtag/?keywords=python):  
  
To Determine The House Sales Price In King County, USA: Part 1  
  
<https://medium.com/@alphonse.brand/data-analysis-project-with-python-to-determine-the-house-sales-price-in-king-county-usa-part-1-8d982feb70a3>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Data [#analysis](https://www.linkedin.com/feed/hashtag/?keywords=analysis) Project With [#python](https://www.linkedin.com/feed/hashtag/?keywords=python):  
  
To Determine The House Sales Price In King County, USA: Part 1  
  
<https://medium.com/@alphonse.brand/data-analysis-project-with-python-to-determine-the-house-sales-price-in-king-county-usa-part-1-8d982feb70a3>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Data [#analysis](https://www.linkedin.com/feed/hashtag/?keywords=analysis) Project With [#python](https://www.linkedin.com/feed/hashtag/?keywords=python):  
  
To Determine The House Sales Price In King County, USA: Part 1  
  
<https://medium.com/@alphonse.brand/data-analysis-project-with-python-to-determine-the-house-sales-price-in-king-county-usa-part-1-8d982feb70a3>

…see more

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Data [#analysis](https://www.linkedin.com/feed/hashtag/?keywords=analysis) Project With [#python](https://www.linkedin.com/feed/hashtag/?keywords=python)  
  
To Determine The House Sales Price In King County, USA: Part 2  
  
<https://medium.com/@alphonse.brand/data-analysis-project-with-python-to-determine-the-house-sales-price-in-king-county-usa-part-1-8d982feb70a3>

…see more

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Data [#analysis](https://www.linkedin.com/feed/hashtag/?keywords=analysis) Project With [#python](https://www.linkedin.com/feed/hashtag/?keywords=python)  
  
To Determine The House Sales Price In King County, USA: Part 2  
  
<https://medium.com/@alphonse.brand/data-analysis-project-with-python-to-determine-the-house-sales-price-in-king-county-usa-part-1-8d982feb70a3>

…see more

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Here is a complete guide for [#aws](https://www.linkedin.com/feed/hashtag/?keywords=aws) [#machinelearning](https://www.linkedin.com/feed/hashtag/?keywords=machinelearning)  
  
<https://www.linkedin.com/posts/alphonsebrandon_amazons-machine-learning-guide-activity-6911019451186319361-Ooo4?utm_source=linkedin_share&utm_medium=android_app>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Learn [#python](https://www.linkedin.com/feed/hashtag/?keywords=python) with this guide:  
  
<https://www.linkedin.com/posts/alphonsebrandon_python-basics-activity-6911628094046879744-QA6T?utm_source=linkedin_share&utm_medium=android_app>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

You'll love this one. [#excel](https://www.linkedin.com/feed/hashtag/?keywords=excel) guide for [#data](https://www.linkedin.com/feed/hashtag/?keywords=data) analysis  
  
<https://www.linkedin.com/posts/alphonsebrandon_excel-for-analytics-activity-6911285921808015360-DHfr?utm_source=linkedin_share&utm_medium=android_app>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Work better with structured data using Spark [#sql](https://www.linkedin.com/feed/hashtag/?keywords=sql)  
  
This is a good guide:  
  
  
<https://www.linkedin.com/posts/alphonsebrandon_spark-sql-hands-on-guide-activity-6911650741979885568-gI1J?utm_source=linkedin_share&utm_medium=android_app>

…see more

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

Ace your [#data](https://www.linkedin.com/feed/hashtag/?keywords=data) structures and [#algorithms](https://www.linkedin.com/feed/hashtag/?keywords=algorithms) Interviews using this guide:  
  
<https://www.linkedin.com/posts/alphonsebrandon_dsa-for-coding-interviews-activity-6911468217064386560-BOba?utm_source=linkedin_share&utm_medium=android_app>

…see more

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

If you want to join our network of data science volunteers, please click this link:  
  
<https://bit.ly/datascience_volunteers>

Like

1

Reply

[[](https://www.linkedin.com/in/tetris/alphonsebrandon/)](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)

**[Alphonse BrandonAuthor𝐃𝐚𝐭𝐚 𝐒𝐜𝐢𝐞𝐧𝐭𝐢𝐬𝐭 | I spend my day building intelligent systems that unlock value from data 🎯 || Then I come here and post tips and tricks with resources daily 🎯 || Follow me let's grow together 🎯](https://www.linkedin.com/in/tetris/alphonsebrandon/" \t "_self)**

1d

If you want to join our network of data science volunteers, please click this link:  
  
<https://bit.ly/datascience_volunteers>