IT development to Data science

Aiming for a career switch?

You are here for the right reasons

And we will guide you through!

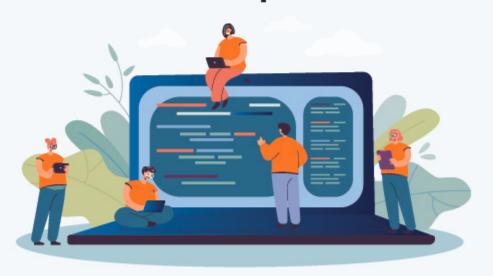# Leverage your software background

1. Brush up your **coding and testing skills**

2. Revise on data **structures & algorithms**

3. Polish the skillset in **database architecture**

4. Improve communication & **visualization skills**

Acquire the necessary data science skills:

1. Advance learning of **mathematics & statistics**

2. Study ML **algorithms and techniques**

3. Learn more about **building data pipelines**

4. Get equipped with **Big Data, Hadoop**

Merging software and data science skillset helps:

1. **Writing efficient** SQL queries

2. **Easier deployment** of model pipelines

3. **Effective data** cleaning

Companies applying data science in IT:

samsara

vmware®

stackoverflow

pax8

Job prospects after career upgradation:

1. Data **architect**

2. Data **engineer**

3. Software data **analyst**

4. Database **administrato**r

Data science software's & tools to know:

Where do you learn all this?

Come, join Skillslash and get:

1. **Expert led live** data science classes

2. **15+ real-time projects** with certification

3. **Career guidance** and industry exposure

4. **Tailor made courses** +domain coaching

Swipe left ⟶

Now is the time to step up the career ladder

Explore the data science domain

Get the right training. Go ahead!

Save this for later!

www