

**Data Analytics Process:**

1. Identify the problem
2. Identify the data sets
3. Gather Data
4. Explore and visualise data
5. Cleaning and format data
6. Modelling
7. Socialise your insights

ps aux | grep -i redis-server — PID

**Voter ID:**

AFM2165009 — Sankar

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**System and ril:**

[Deva.Sankar@ril.com](mailto:Deva.Sankar@ril.com)

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**Azure Repo :**

UserName : deva.sankar

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**Fynd gmail:**

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Pass : Secret@123 or Fynd@123456789

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Pass : devasankar

**Corporation :**

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**Mysql:**

MY\_HOST='localhost'

MY\_USER='sammy'

MY\_PASS='root@123'

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<https://alaithal-inaipu.chennaietrowater.in/applicationform.php?mobile=9940462997#>