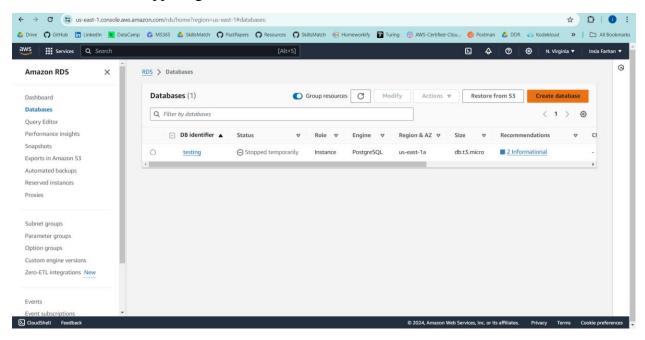
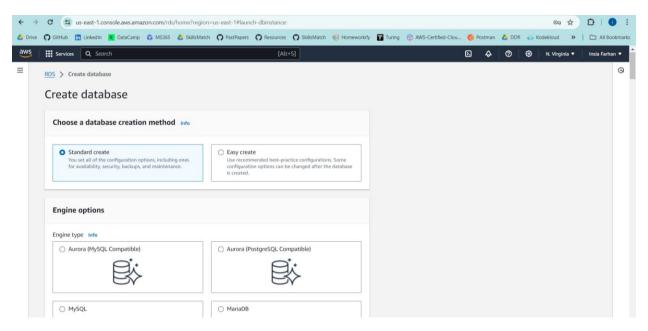
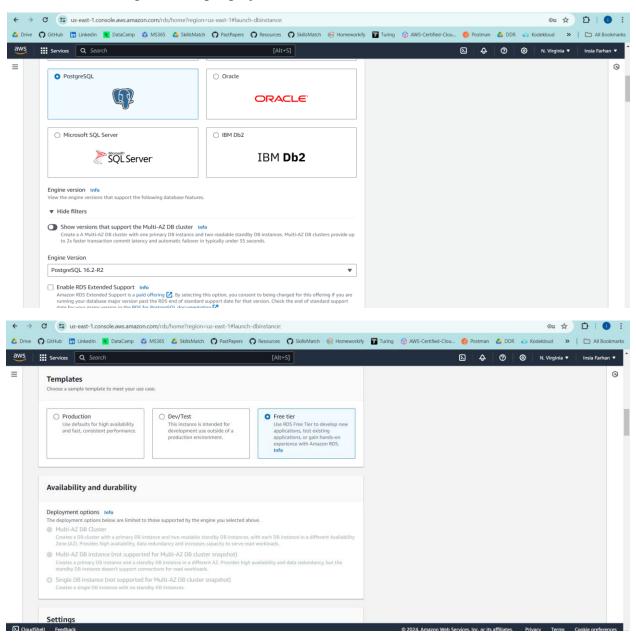
1. Log in your AWS account and open RDS, via search bar. Click on the Create database button in the upper right corner.



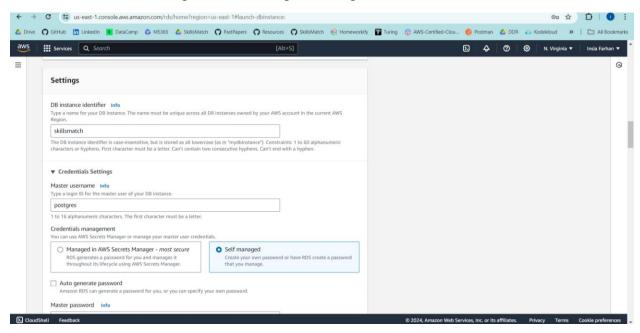
2. Click on Standard create.



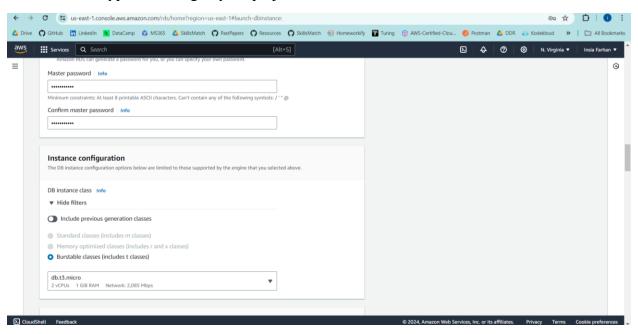
3. Choose PostgreSQL as per project details.

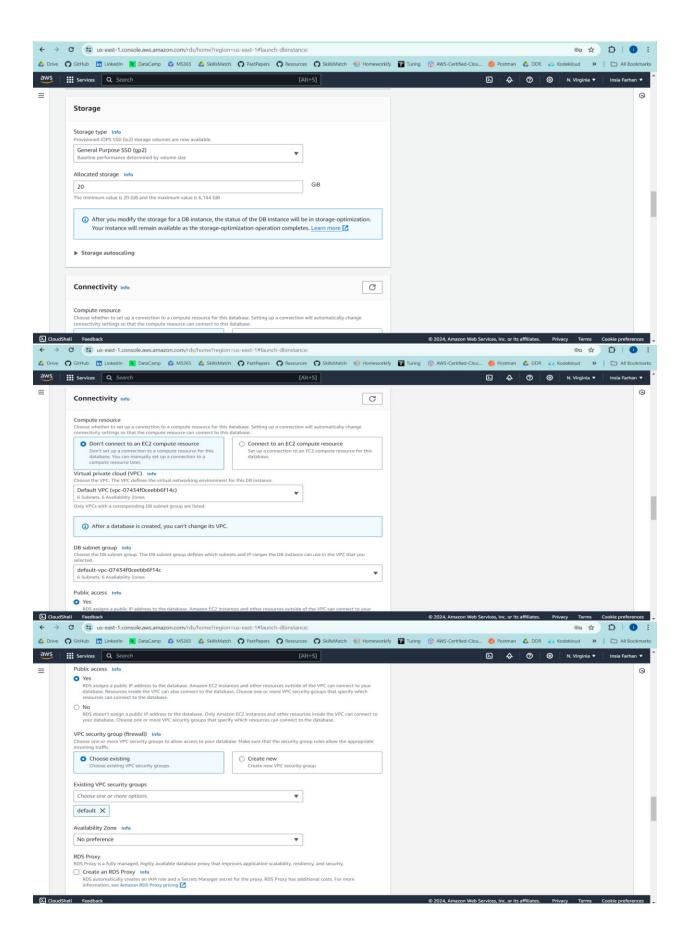


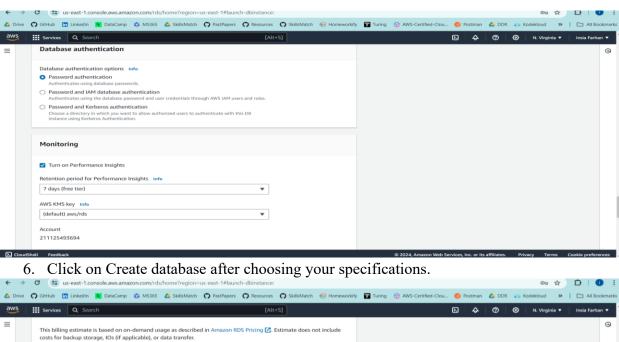
4. Click on Self managed for custom password generation.

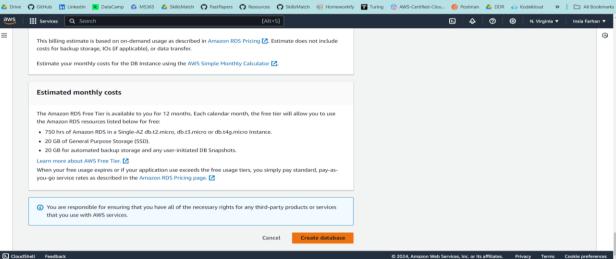


5. Use db type according to your project size.

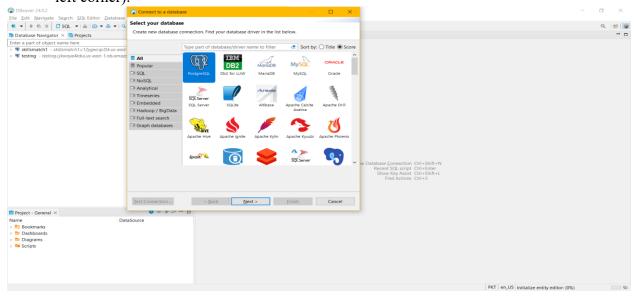




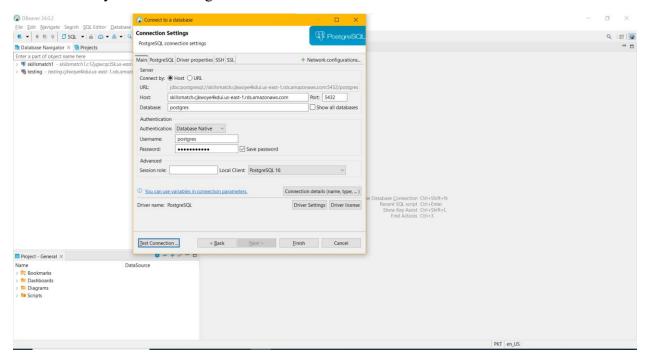




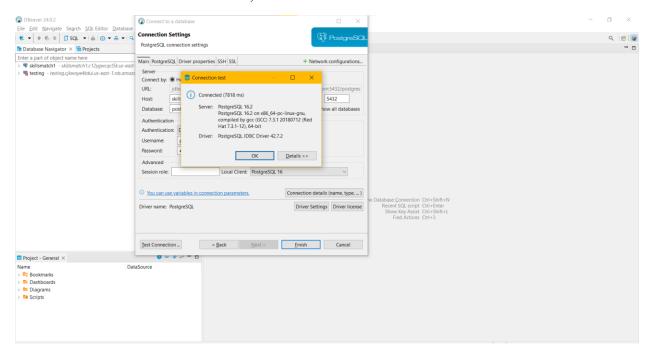
7. Open DBeaver and and choose New Connection (icon below the File button, in the upper left corner).



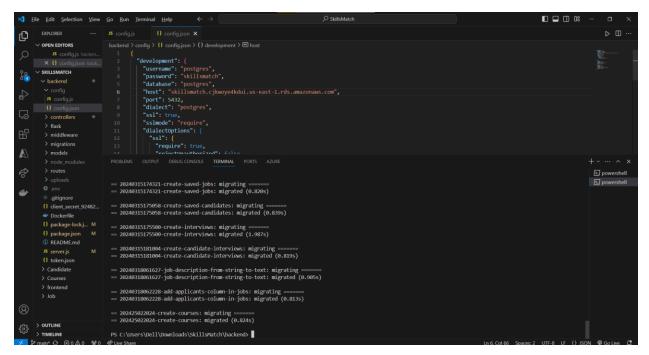
8. Fill in your RDS configurations and Test the connection.



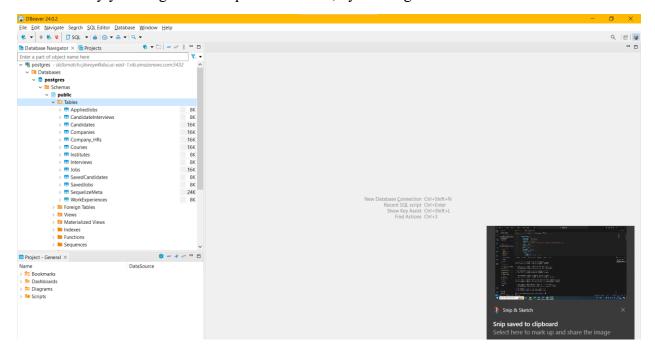
9. On success of the connection, click on Finish.



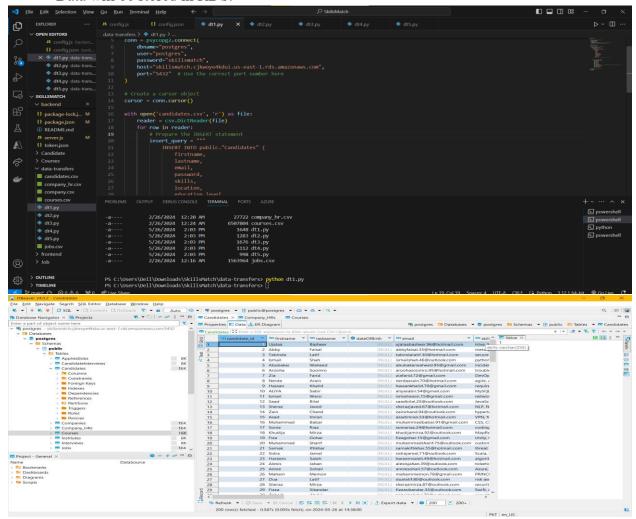
10. Open your code editor, replace the database configurations with RDS configurations and run your migrations.



11. Verify your migrations output in DBeaver, by viewing the creation of tables.



12. Similarly, update database configurations in the data transfers codes and run those scripts. Data will be stored in RDS.



13. Make sure your RDS' security group consists of the following inbound rules.

