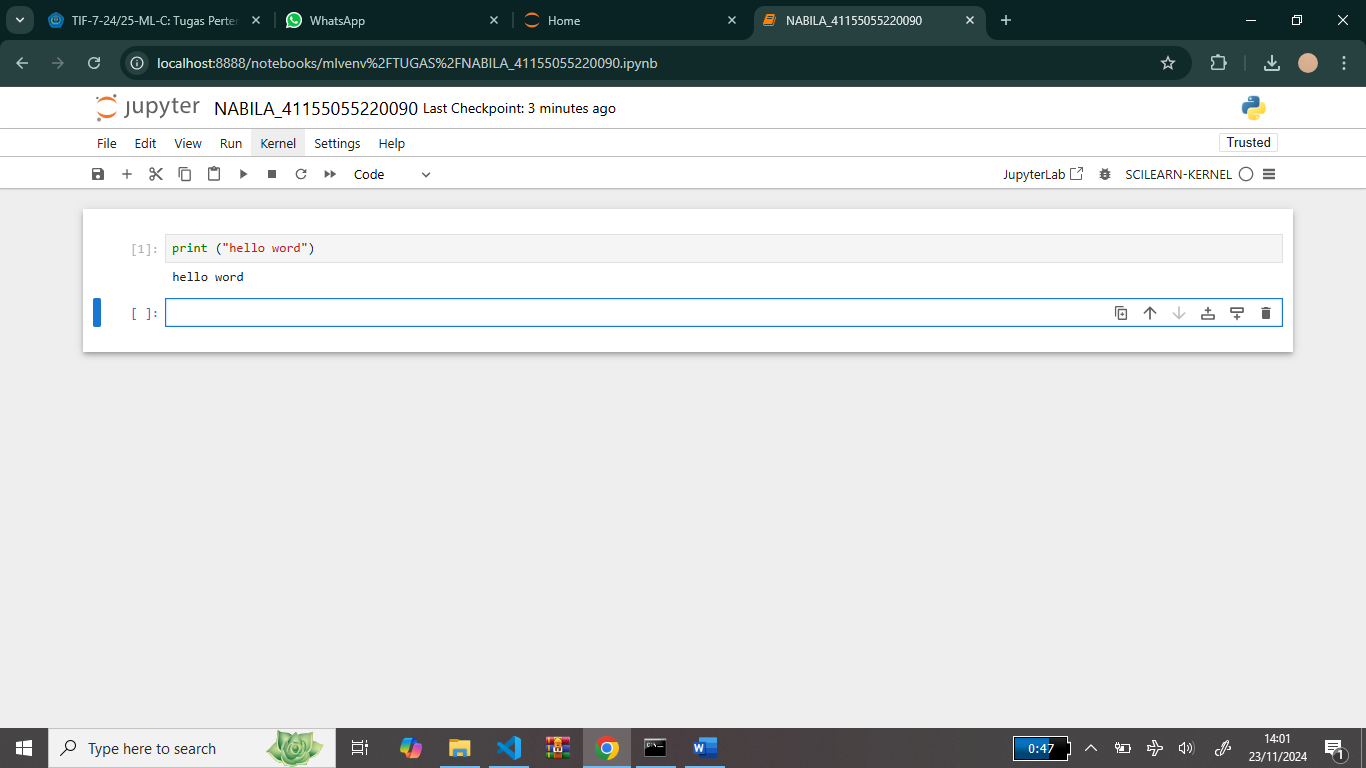
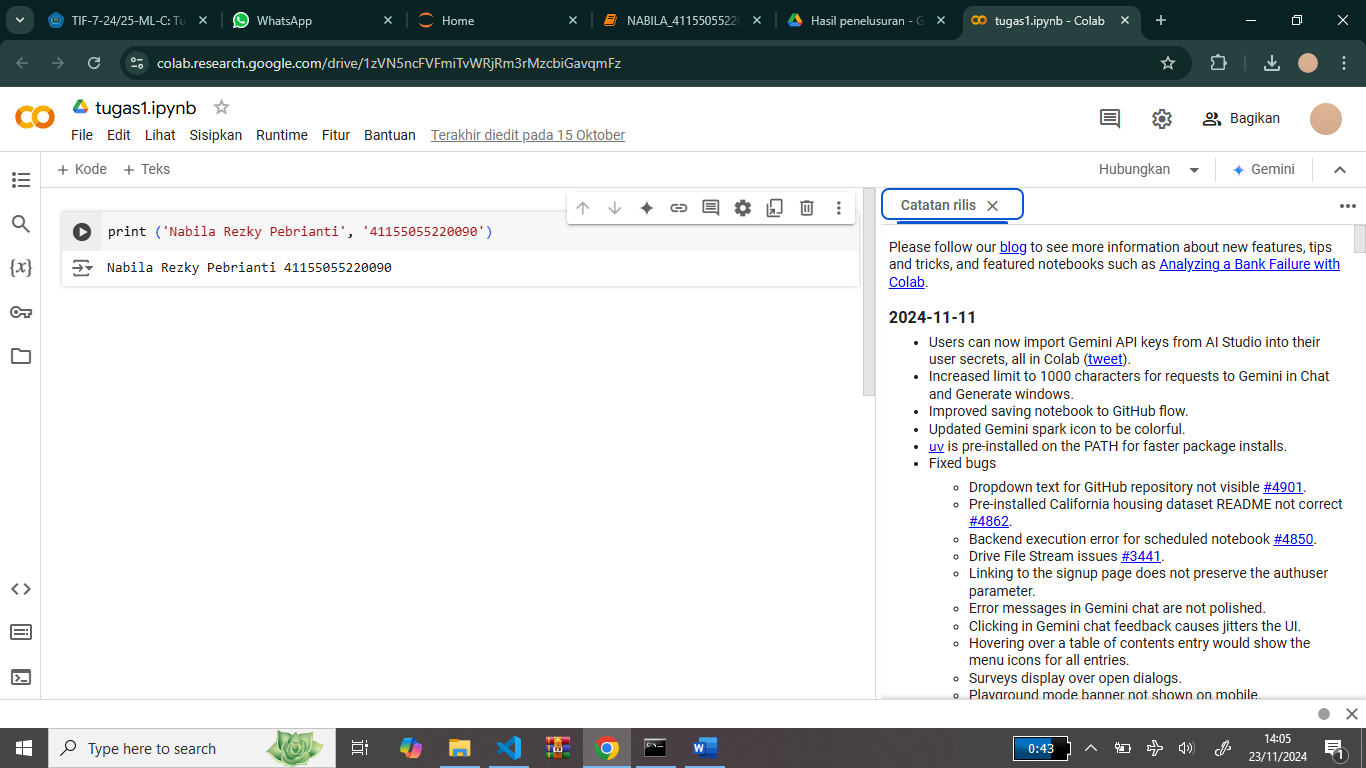
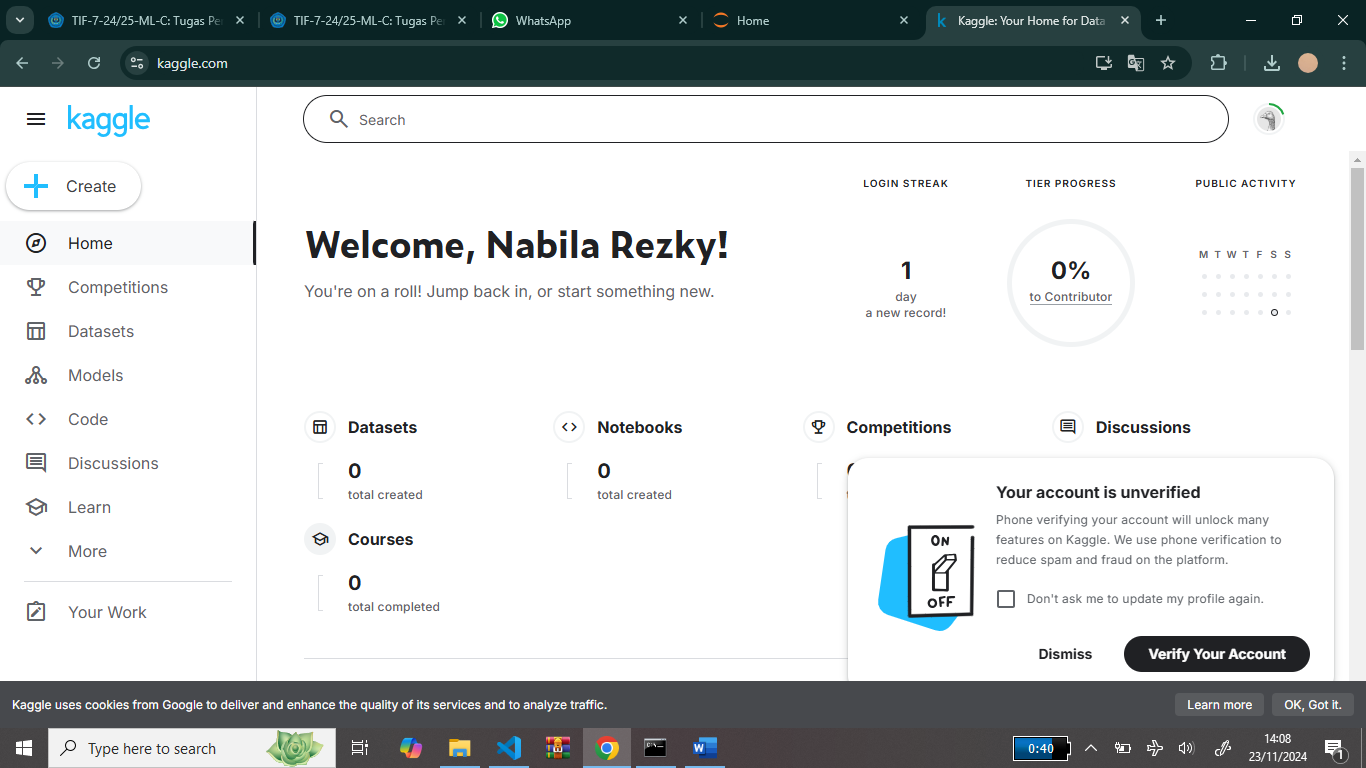
**TUGAS PERTEMUAN 1**

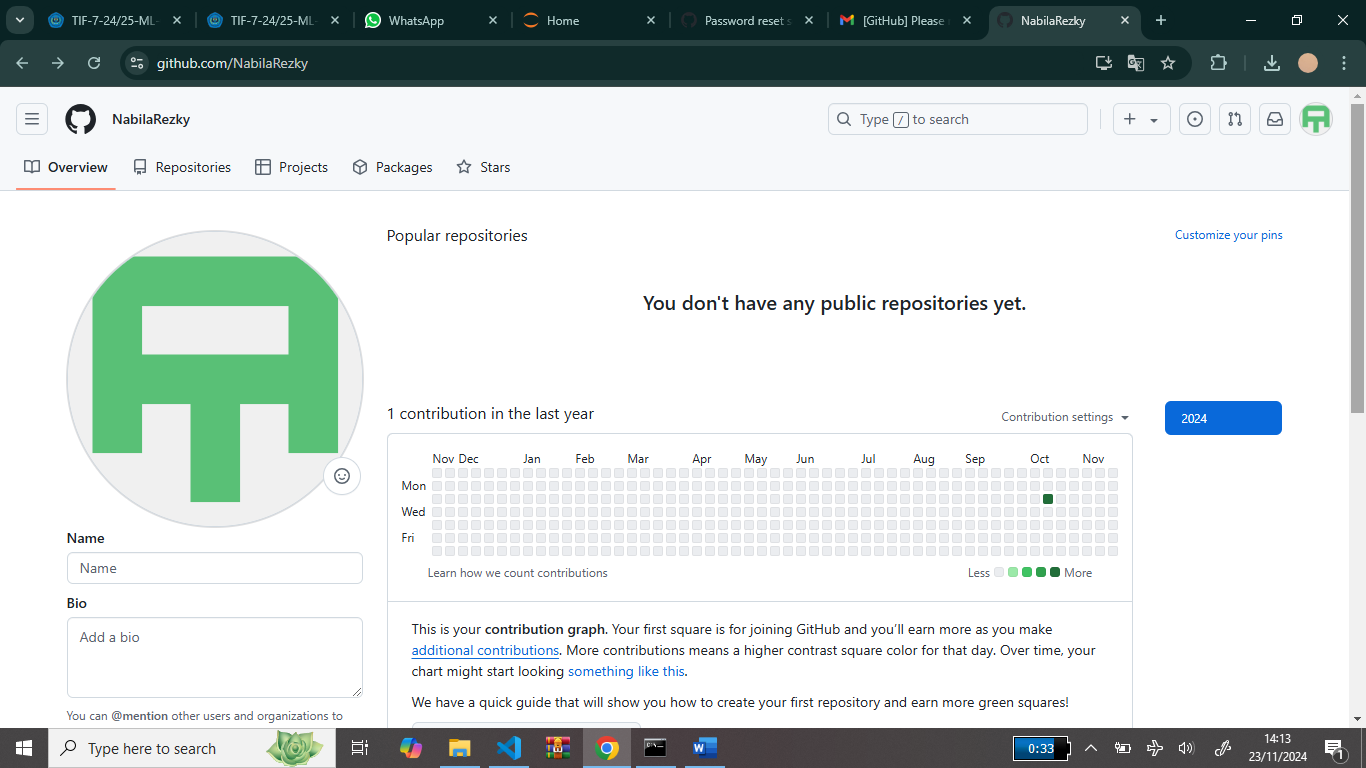
1. Instalasi jupyter notebook
2. Menggunakan Google Collab



1. Membuat akun Kaggle

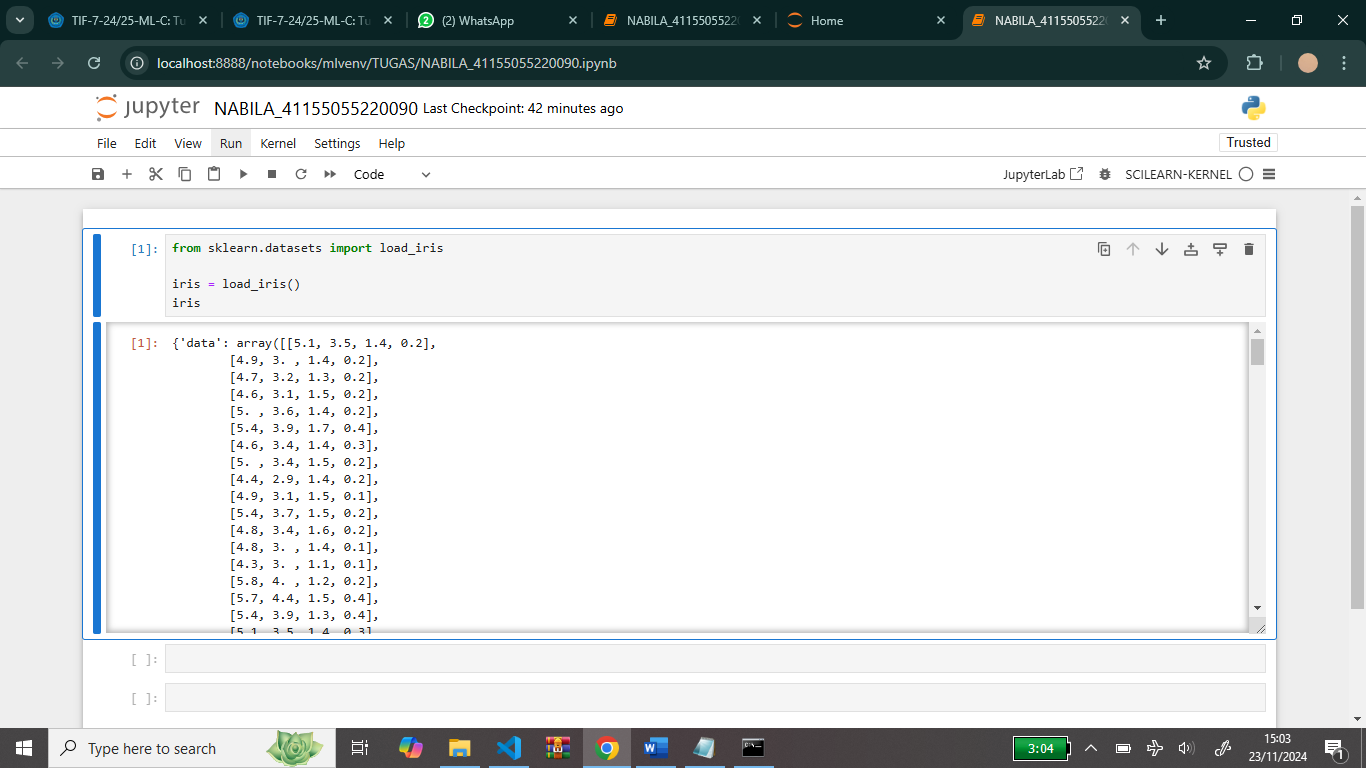


1. Membuat akun github

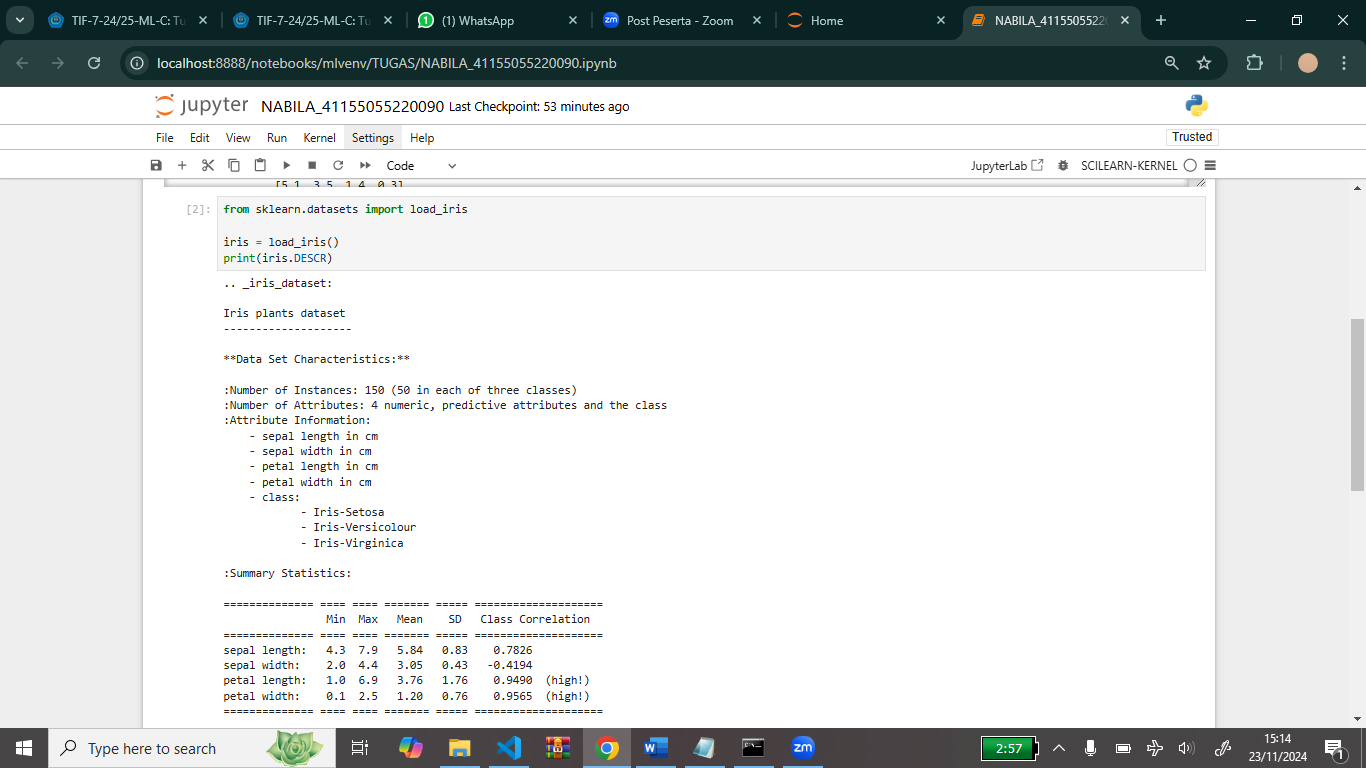


1. Praktek

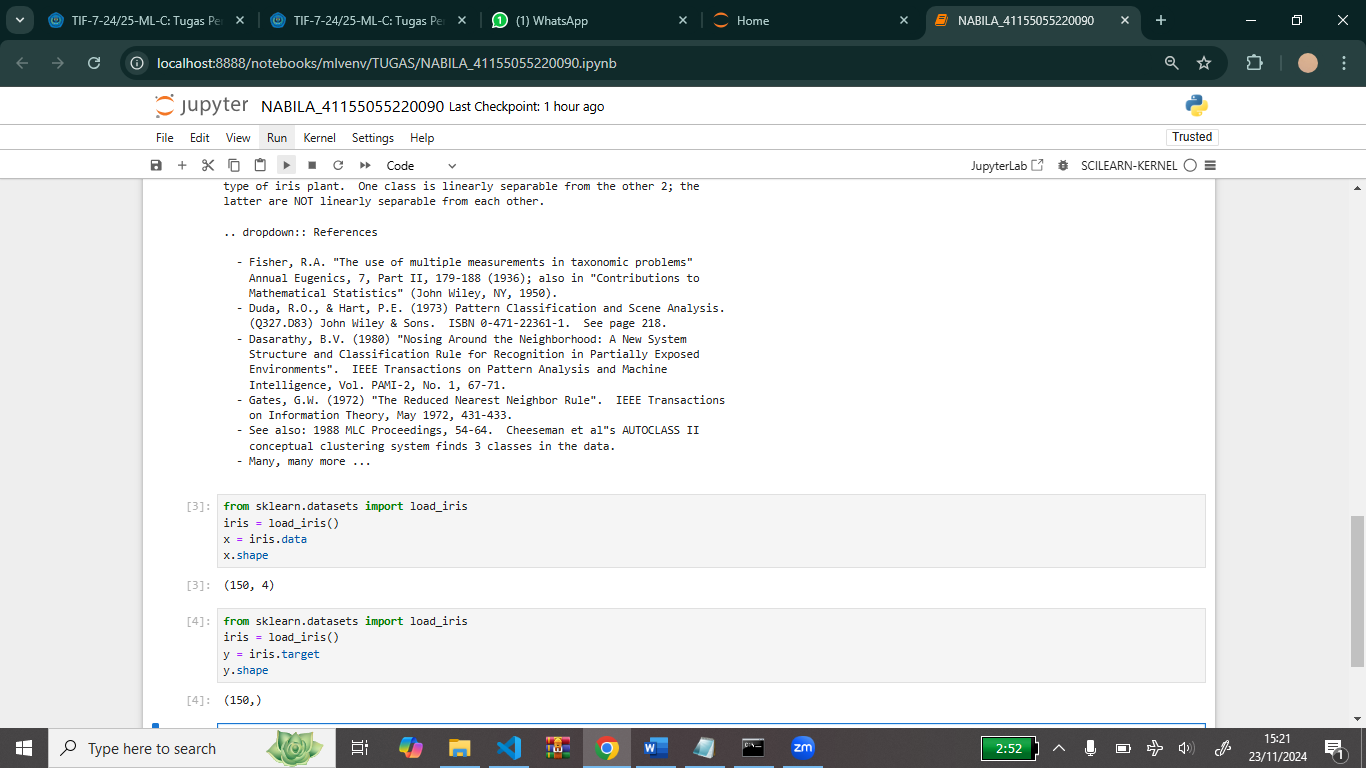
* 5.1 Load sample dataset



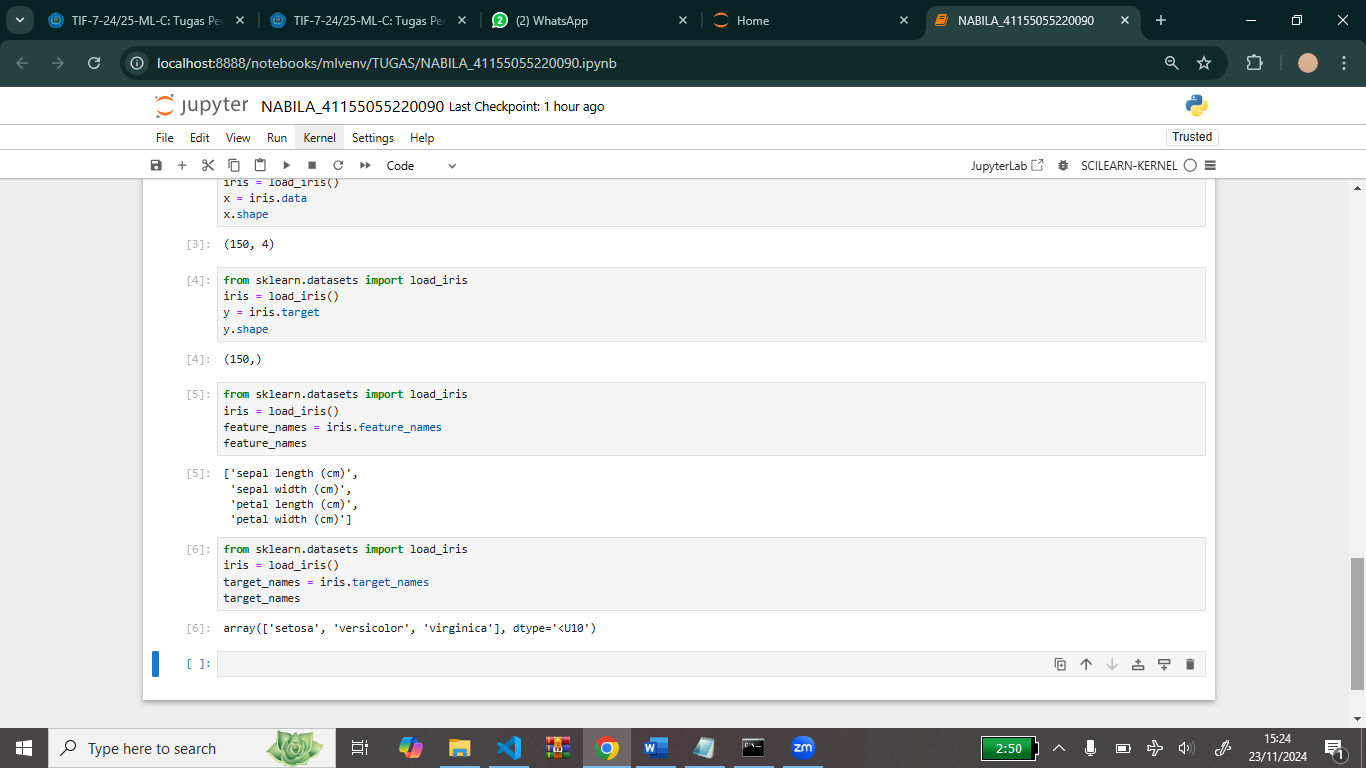
* 5.2 Metadata | Deskripsi dari sample dataset



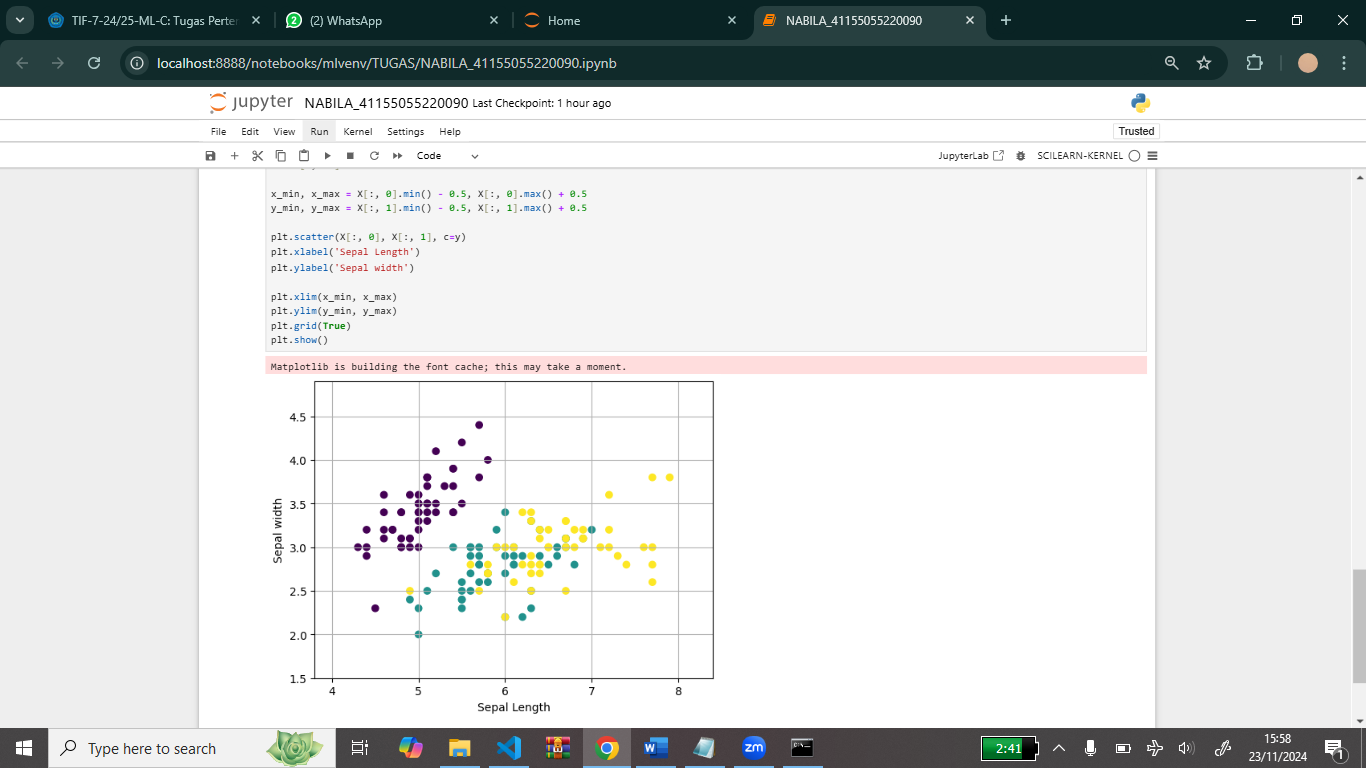
* 5.3 Explanatory & Response Variables | Features & Target



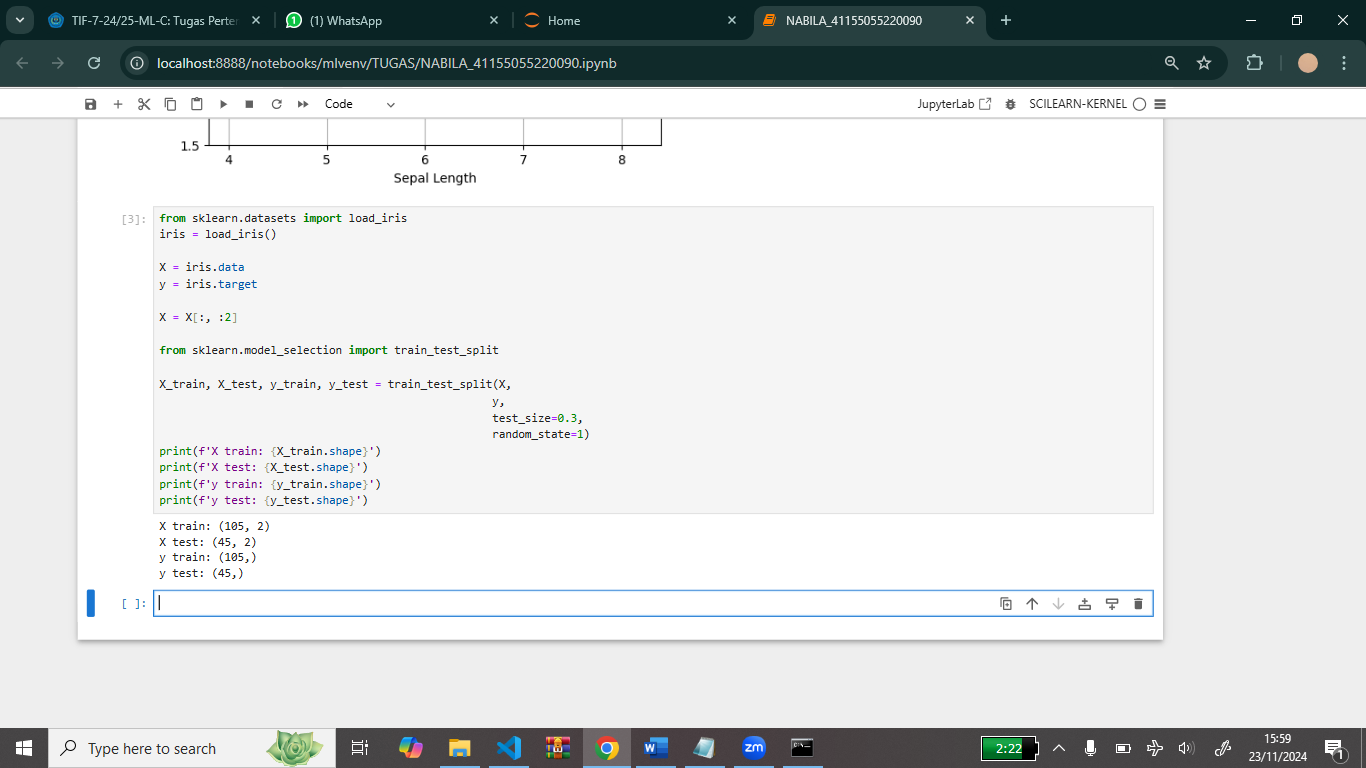
* 5.4 Feature & Target Names



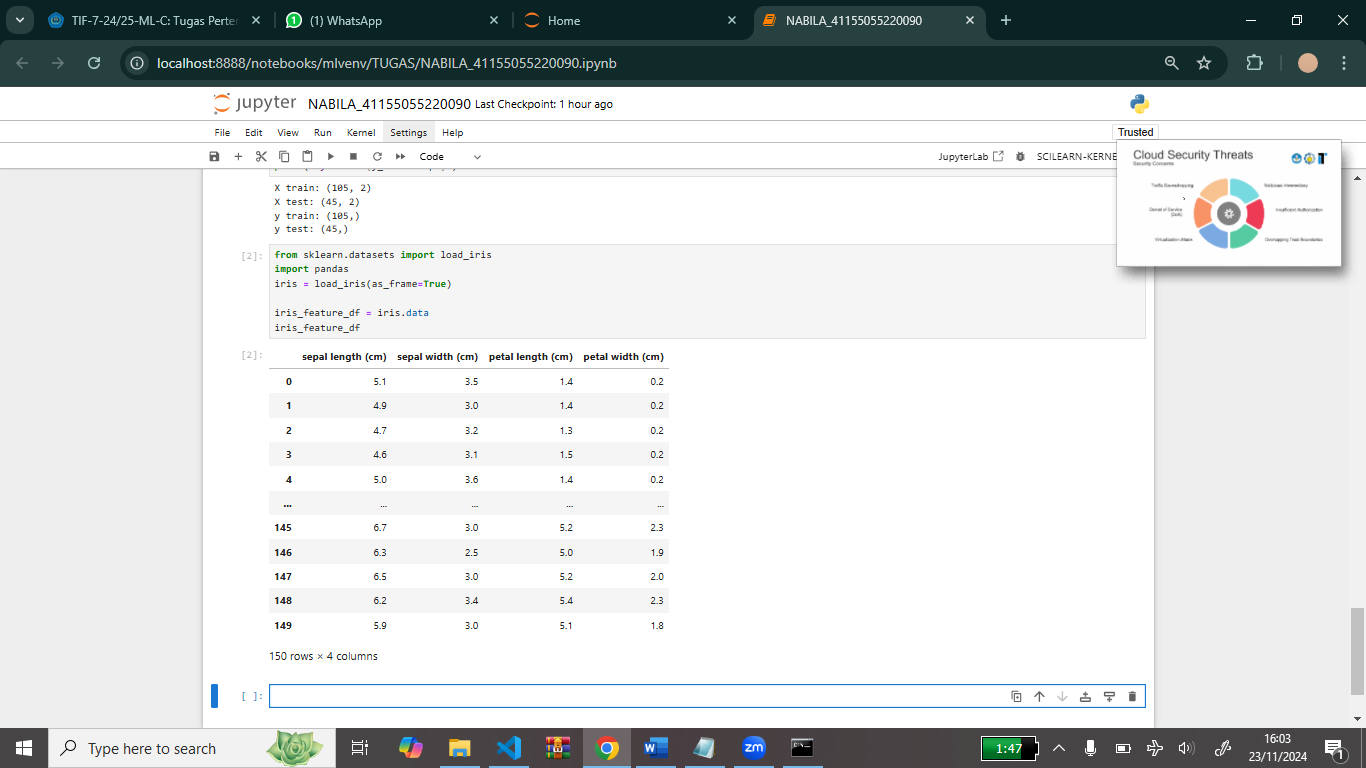
* 5.5. Visualisasi Data



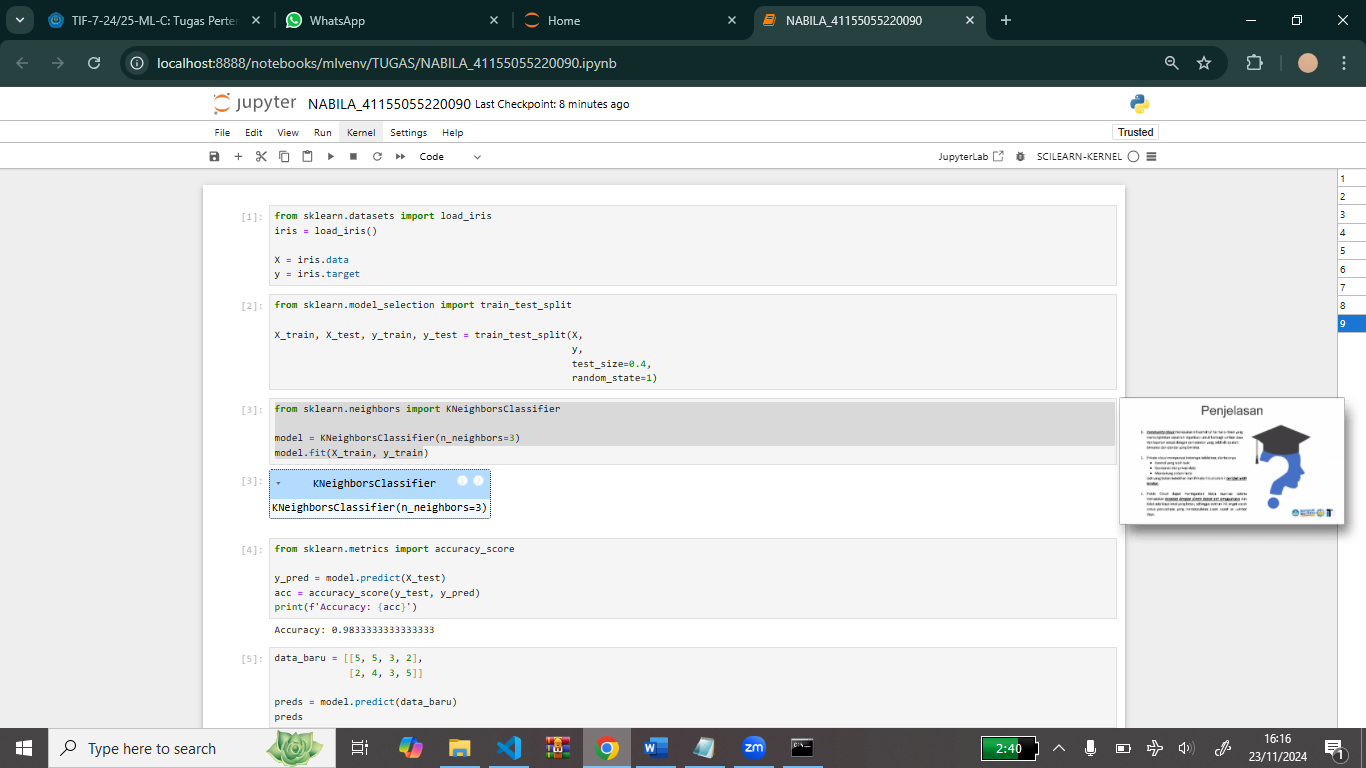
* 5.6. Training Set & Testing Set

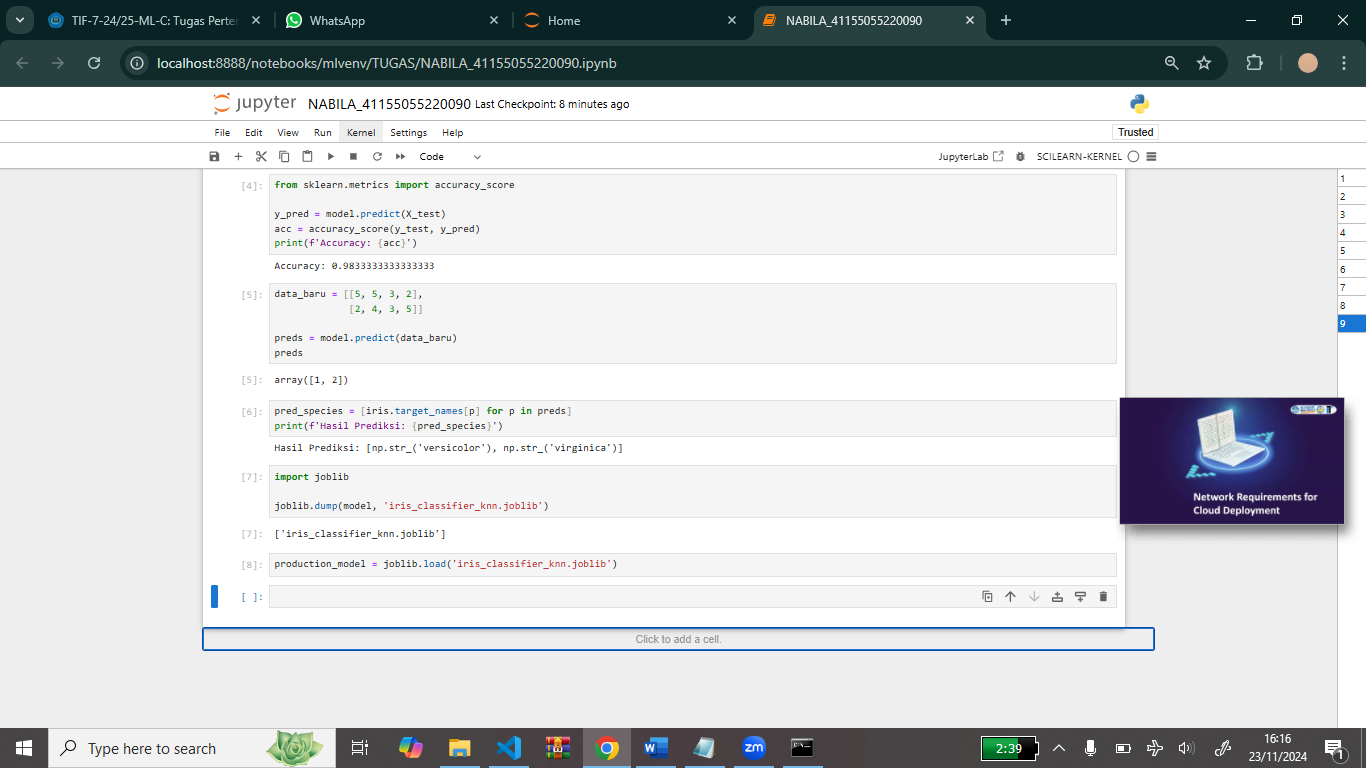


* 5.7. Load sample dataset sebagai Pandas Data Frame



1. Praktek





1. Praktek

