

Cellula Third Task

(Individual)

For This Task You Should :

- ✓ 1. Do A hyper parameter Tuning to Optimize the Model Accuracy
2. Try one or more feature selection method to optimize model accuracy also
3. Extract the model so he can be a pre trained model using Pickel Library or Joblib
4. Do A model Deployment Using Flask Frame Work and do A nice Interface

Derivable :

- Make All your Files In One File That's Hold Your Name
- All your Files That's you Have Been Work On it