71220840 / RENDY ANANTA KRISTANTO

Link Github:

https://github.com/R7007R/71220840_Rendy-Ananta-Kristanto_Deteksi-Kecurangan-Asuransi_Classification-Random-Forrest-AI.git

Link Google Colab:

https://colab.research.google.com/drive/11ITN9rq5o7kuVAlG3QuSP8B1Nl0DFo_K#scrollTo=09qrg0GhH3wU

```
capital-gains: 90000
capital-loss: 100000
incident_hour_of_the_day: 1
number_of_vehicles_involved: 1
witnesses: 0
total_claim_amount: 10000
MALE / FEMALE ? Isi sesuai format: male
Insured Occupation (adm-clerical/armed-forces/craft-repair/exec-managerial/farming-fishing/handlers-cleaners/machine-op-inspct/other-service/priv-house-serv/prof-specialty/protective-serv/sales/tech-support/transport-moving): tech-support
Insured Hobby (chess/cross-fit/other): chess
Incident Type (Multi-vehicle Collision/Parked Car/Single Vehicle Collision/Vehicle Theft): single vehicle collision
Collision Type (?/Front Collision/Rear Collision/Side Collision): side collision
Severity of Incident (Major Damage/Minor Damage/Total Loss/Trivial Damage): minor damage
Otoritas yang dikontak (ambulance/fire/none/other/police): none
Umur: 43
Lama berlangganan Asuransi dalam jumlah bulan: 89
Policy Annual (high/low/medium/very high/very low): very low
Prediction Probability (Fraud): 62.50%
Severity Prediction: Kemungkinan sedang penipuan
```

Contoh hasil output ketika memasukan input seperti gambar di atas