Input Employee Details

Age

30

18   65

Education Level

Bachelors ⌄

Job Role

Tech-support ⌄

Hours per week

40

1   80

Years of Experience

5

0   40

Workclass

Private ⌄

Marital Status

Never-married ⌄

Relationship

Husband ⌄

Race

White ⌄

Gender

Male ⌄

Native Country

United-States ⌄

💼 Employee Salary Classification App

Predict whether an employee earns >50K or ≤50K based on input features.

🔍 Input Data

	age	education	occupation	hours-per-week	experience	workclass	marital-status	relationsh
0	30	Bachelors	Tech-support	40	5	Private	Never-married	Husband

Predict Salary Class

📁 Batch Prediction

Upload a CSV file for batch prediction

☁ Drag and drop file here
Limit 200MB per file • CSV   Browse files

📄 adult 3.csv   5.1MB   ✕

Uploaded data preview:

	age	workclass	fnlwgt	education	educational-num	marital-status	occupation
0	25	Private	226,802	11th	7	Never-married	Machine-op-inspct
1	38	Private	89,814	HS-grad	9	Married-civ-spouse	Farming-fishing
2	28	Local-gov	336,951	Assoc-acdm	12	Married-civ-spouse	Protective-serv
3	44	Private	160,323	Some-college	10	Married-civ-spouse	Machine-op-inspct
4	18	?	103,497	Some-college	10	Never-married	?

Preprocessed data preview:

	age	workclass	fnlwgt	educational-num	marital-status	occupation	relationship	race	gen
0	25	0	226,802	7	0	7	2	1	
1	38	0	89,814	9	1	9	0	0	
2	28	4	336,951	12	1	12	0	0	
3	44	0	160,323	10	1	7	0	1	
4	18	0	103,497	10	0	4	2	0	

✅ Predictions:

	age	workclass	fnlwgt	educational-num	marital-status	occupation	relationship	race	gen
0	25	0	226,802	7	0	7	2	1	
1	38	0	89,814	9	1	9	0	0	
2	28	4	336,951	12	1	12	0	0	
3	44	0	160,323	10	1	7	0	1	
4	18	0	103,497	10	0	4	2	0	

Download Predictions CSV